



HTML Blocks

Styled HTML sections for Joplin notes, written in plain markdown.

VERSION	1.1.0
REQUIRES	Joplin 3.0.0 or later (desktop)
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PLUGIN ID	<code>com.madusanka.htmlBlocks</code>

Every preview in this manual is rendered by the plugin itself.

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HTML Blocks adds a single markdown fence to Joplin. Between `!!! type` and `!!!->` you get cards, callouts, checklists, step sequences, timelines, stat tiles, grids and more - rendered in the note viewer, highlighted in the editor, and carried through to PDF and HTML exports. Notes stay readable as plain text, and nothing is stored in your note but the fence itself.

1 Installation

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1. **Open the plugin settings.** In Joplin desktop, go to *Tools* → *Options* → *Plugins*.
2. **Install from file.** Press the gear icon next to the search box, choose *Install from file*, and select `com.madusanka.htmlBlocks.jpl`.
3. **Restart Joplin.** The note viewer only picks up new content scripts on start-up.
4. **Check it worked.** Type the example from section 2 into a note and switch to the viewer.

Upgrading from an earlier build? Remove the installed copy first, restart, then install the new `.jpl`. Joplin caches the old manifest in your profile directory, so installing over the top can leave the previous version in place.

2 The fence syntax

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There is one thing to learn. Open with `!!!` and a block type, close with `!!!->`:

```
!!! callout_tip Keyboard shortcut
Press Ctrl+Alt+H to open the block picker.
!!!->
```

Keyboard shortcut

Press Ctrl+Alt+H to open the block picker.

The opening fence

Everything after the type is an optional title, rendered as inline markdown:

```
!!! card_green My title with bold in it
```

- The type must start with a letter. That is what stops `!!!->` from ever looking like an opening fence.
- Up to three spaces of indentation are allowed. Four or more makes it an indented code block, as in normal markdown.
- Types are case sensitive and use `snake_case`. Many have shorter aliases - see appendix A.

The closing fence

Three spellings are accepted, so use whichever reads best to you:

```
!!!->      !!!<-      !!!
```

Two fields per line

Steps, timelines, stat tiles and key/value tables split each line on `::`. Extra fields are joined back together, so a line may contain more than one separator.

```
!!! stats Two fields per line
99.9% :: Uptime
1.2s :: Load time
!!!->
```

Two fields per line

99.9%

Uptime

1.2s

Load time

Grid cells

Grid blocks split on a line of three or more dashes (`---`) or plus signs (`+++`). Each cell is parsed as full markdown.

Nesting

Blocks nest. The plugin counts opening and closing fences, so an inner block will not close the outer one.

!!! card indigo Outer card
Cards can hold other blocks.

!!! callout_tip
Including callouts.
!!!->

!!!->

Outer card

Cards can hold other blocks.

 **Tip**

Including callouts.

3 Inserting blocks

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You never have to memorise an id. There are four ways in:

ROUTE	HOW
Block picker	Press <code>Ctrl + Alt + H</code> (<code>Cmd + Alt + H</code> on macOS), or use the toolbar button. Filter by name, pick a block, press <i>Insert</i> .
Tools menu	<i>Tools</i> → <i>HTML Blocks</i> lists every block, grouped by category.
Toolbar button	The layer icon in the editor toolbar opens the same picker. It can be hidden in settings.
Cheat sheet	<i>Tools</i> → <i>HTML Blocks</i> → <i>Insert cheat sheet</i> drops one example of every block into the current note - handy as a scratch reference.

Selected text is kept. If you have text selected when you insert a block, it becomes the block body instead of the placeholder. The title placeholder is left selected so you can type straight over it.

4 Settings

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Found under *Tools* → *Options* → *HTML Blocks*.

SETTING	DEFAULT	WHAT IT DOES
Highlight blocks in the markdown editor	On	Colours the fences and tints the lines between them while you edit. Reopen the note for a change to take effect.
Show the toolbar button	On	Shows or hides the picker button in the editor toolbar. Restart Joplin for a change to take effect.

5 Block reference

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All 371 blocks, grouped by category. The right-hand pane of each entry is live output from the plugin, not a screenshot.

5.1 Cards

21 BLOCKS

Every card in this family uses the identical syntax - only the accent colour changes. Swap the id for any of the previews below.

● Light blue card `card_light_blue`

YOU TYPE

```
!!! card_light_blue Card title
Card contents, in ordinary markdown.
!!!->
```

JOPLIN SHOWS

Card title

Card contents, in ordinary markdown.

ALL 21 CARDS

● `card_light_blue` also: `card_lightblue` `card_sky`

Card title

Card contents, in ordinary markdown.

● `card_blue`

Card title

Card contents, in ordinary markdown.

● `card_indigo`

Card title

Card contents, in ordinary markdown.

● `card_violet`

Card title

Card contents, in ordinary markdown.

● `card_purple`

Card title

Card contents, in ordinary markdown.

● `card_fuchsia`

Card title

Card contents, in ordinary markdown.

● `card_pink`

Card title

Card contents, in ordinary markdown.

● `card_rose`

Card title

Card contents, in ordinary markdown.

● card_red

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Card title

Card contents, in ordinary markdown.

● card_orange

Card title

Card contents, in ordinary markdown.

● card_amber

Card title

Card contents, in ordinary markdown.

● card_yellow

Card title

Card contents, in ordinary markdown.

● card_light_green also: [card_lightgreen](#) [card_lime](#)

Card title

Card contents, in ordinary markdown.

● card_green

Card title

Card contents, in ordinary markdown.

● card_emerald

Card title

Card contents, in ordinary markdown.

● card_teal

Card title

Card contents, in ordinary markdown.

● card_cyan

Card title

Card contents, in ordinary markdown.

● card_slate

Card title

Card contents, in ordinary markdown.

● card_gray also: [card_grey](#)

Card title

Card contents, in ordinary markdown.

● card_brown

Card title

Card contents, in ordinary markdown.

● card_dark

Card title

Card contents, in ordinary markdown.

5.2 Cards · Solid

12 BLOCKS

● Blue solid card `card_solid_blue`

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```
!!! card_solid_blue Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Indigo solid card `card_solid_indigo`

YOU TYPE

```
!!! card_solid_indigo Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Violet solid card `card_solid_violet`

YOU TYPE

```
!!! card_solid_violet Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Purple solid card `card_solid_purple`

YOU TYPE

```
!!! card_solid_purple Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Pink solid card `card_solid_pink`

HTML Blocks 1.1.0 · User manual

```
!!! card_solid_pink Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Red solid card `card_solid_red`

YOU TYPE

```
!!! card_solid_red Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Orange solid card `card_solid_orange`

YOU TYPE

```
!!! card_solid_orange Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Amber solid card `card_solid_amber`

YOU TYPE

```
!!! card_solid_amber Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Green solid card `card_solid_green`

HTML Blocks 1.1.0 · User manual

```
!!! card_solid_green Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Teal solid card `card_solid_teal`

YOU TYPE

```
!!! card_solid_teal Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Cyan solid card `card_solid_cyan`

YOU TYPE

```
!!! card_solid_cyan Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Slate solid card `card_solid_slate`

YOU TYPE

```
!!! card_solid_slate Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

5.3 Cards · Outline

12 BLOCKS

HTML Blocks 1.1.0 - User manual

● Blue outline card `card_outline_blue`

YOU TYPE

```
!!! card_outline_blue Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Indigo outline card `card_outline_indigo`

YOU TYPE

```
!!! card_outline_indigo Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Violet outline card `card_outline_violet`

YOU TYPE

```
!!! card_outline_violet Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Purple outline card `card_outline_purple`

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```
!!! card_outline_purple Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Pink outline card `card_outline_pink`

YOU TYPE

```
!!! card_outline_pink Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Red outline card `card_outline_red`

YOU TYPE

```
!!! card_outline_red Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Orange outline card `card_outline_orange`

YOU TYPE

```
!!! card_outline_orange Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Amber outline card `card_outline_amber`

HTML blocks 1.1.0 · User manual

```
!!! card_outline_amber Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Green outline card `card_outline_green`

YOU TYPE

```
!!! card_outline_green Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Teal outline card `card_outline_teal`

YOU TYPE

```
!!! card_outline_teal Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Cyan outline card `card_outline_cyan`

YOU TYPE

```
!!! card_outline_cyan Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Slate outline card `card_outline_slate`

HTML Blocks 1.1.0 · User manual

```
!!! card_outline_slate Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

5.4 Cards · Gradient

12 BLOCKS

● Blue gradient card `card_gradient_blue`

YOU TYPE

```
!!! card_gradient_blue Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Indigo gradient card `card_gradient_indigo`

YOU TYPE

```
!!! card_gradient_indigo Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Violet gradient card `card_gradient_violet`

YOU TYPE

```
!!! card_gradient_violet Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Purple gradient card `card_gradient_purple`

HTML Blocks 1.1.0 · User manual

```
!!! card_gradient_purple Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Pink gradient card `card_gradient_pink`

YOU TYPE

```
!!! card_gradient_pink Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Red gradient card `card_gradient_red`

YOU TYPE

```
!!! card_gradient_red Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Orange gradient card `card_gradient_orange`

YOU TYPE

```
!!! card_gradient_orange Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Amber gradient card `card_gradient_amber`

HTML Blocks 1.1.0 · User manual

```
!!! card_gradient_amber Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Green gradient card `card_gradient_green`

YOU TYPE

```
!!! card_gradient_green Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Teal gradient card `card_gradient_teal`

YOU TYPE

```
!!! card_gradient_teal Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Cyan gradient card `card_gradient_cyan`

YOU TYPE

```
!!! card_gradient_cyan Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Slate gradient card `card_gradient_slate`

HTML Blocks 1.1.0 · User manual

```
!!! card_gradient_slate Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## 5.5 Cards · Elevated

12 BLOCKS

### ● Blue elevated card `card_elevated_blue`

YOU TYPE

```
!!! card_elevated_blue Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Indigo elevated card `card_elevated_indigo`

YOU TYPE

```
!!! card_elevated_indigo Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

### ● Violet elevated card `card_elevated_violet`

YOU TYPE

```
!!! card_elevated_violet Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Purple elevated card `card_elevated_purple`

HTML Blocks 1.1.0 · User manual

```
!!! card_elevated_purple Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Pink elevated card `card_elevated_pink`

YOU TYPE

```
!!! card_elevated_pink Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Red elevated card `card_elevated_red`

YOU TYPE

```
!!! card_elevated_red Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Orange elevated card `card_elevated_orange`

YOU TYPE

```
!!! card_elevated_orange Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Amber elevated card `card_elevated_amber`

HTML Blocks 1.1.0 · User manual

```
!!! card_elevated_amber Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Green elevated card `card_elevated_green`

YOU TYPE

```
!!! card_elevated_green Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Teal elevated card `card_elevated_teal`

YOU TYPE

```
!!! card_elevated_teal Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Cyan elevated card `card_elevated_cyan`

YOU TYPE

```
!!! card_elevated_cyan Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Slate elevated card `card_elevated_slate`

YOU TYPE

```
!!! card_elevated_slate Release checklist
Cards accept full markdown - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

5.6 Cards · Glass

8 BLOCKS

● Blue glass card `card_glass_blue`

YOU TYPE

```
!!! card_glass_blue Release checklist
Cards accept full markdown - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Violet glass card `card_glass_violet`

YOU TYPE

```
!!! card_glass_violet Release checklist
Cards accept full markdown - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Pink glass card `card_glass_pink`

YOU TYPE

```
!!! card_glass_pink Release checklist
Cards accept full markdown - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Red glass card `card_glass_red`

HTML Blocks 1.1.0 · User manual

```
!!! card_glass_red Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Orange glass card `card_glass_orange`

YOU TYPE

```
!!! card_glass_orange Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Green glass card `card_glass_green`

YOU TYPE

```
!!! card_glass_green Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Teal glass card `card_glass_teal`

YOU TYPE

```
!!! card_glass_teal Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Slate glass card `card_glass_slate`

HTML Blocks 1.1.0 · User manual

JOPLIN SHOWS

```
!!! card_glass_slate Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

5.7 Cards · Neon

8 BLOCKS

● Blue neon card `card_neon_blue`

YOU TYPE

```
!!! card_neon_blue Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Violet neon card `card_neon_violet`

YOU TYPE

```
!!! card_neon_violet Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Pink neon card `card_neon_pink`

YOU TYPE

```
!!! card_neon_pink Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
- Tag the release

```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Red neon card `card_neon_red`

HTML Blocks 1.1.0 · User manual

```
!!! card_neon_red Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Orange neon card `card_neon_orange`

YOU TYPE

```
!!! card_neon_orange Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Green neon card `card_neon_green`

YOU TYPE

```
!!! card_neon_green Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Teal neon card `card_neon_teal`

YOU TYPE

```
!!! card_neon_teal Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Slate neon card `card_neon_slate`

HTML Blocks 1.1.0 · User manual

```
!!! card_neon_slate Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## 5.8 Cards · Minimal

8 BLOCKS

## ● Blue minimal card `card_minimal_blue`

YOU TYPE

```
!!! card_minimal_blue Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Violet minimal card `card_minimal_violet`

YOU TYPE

```
!!! card_minimal_violet Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Pink minimal card `card_minimal_pink`

YOU TYPE

```
!!! card_minimal_pink Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Red minimal card `card_minimal_red`

JOPLIN 1.1.0 · User manual

!!! card_minimal_red Release checklist
Cards accept **full markdown** - lists, links,
'code', images.

- Bump the version
 - Tag the release
- !!!->

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Orange minimal card `card_minimal_orange`

YOU TYPE

!!! card_minimal_orange Release checklist
Cards accept **full markdown** - lists, links,
'code', images.

- Bump the version
 - Tag the release
- !!!->

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Green minimal card `card_minimal_green`

YOU TYPE

!!! card_minimal_green Release checklist
Cards accept **full markdown** - lists, links,
'code', images.

- Bump the version
 - Tag the release
- !!!->

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Teal minimal card `card_minimal_teal`

YOU TYPE

!!! card_minimal_teal Release checklist
Cards accept **full markdown** - lists, links,
'code', images.

- Bump the version
 - Tag the release
- !!!->

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Slate minimal card `card_minimal_slate`

HTML Blocks 1.1.0 · User manual

```
!!! card_minimal_slate Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## 5.9 Cards · Ribbon

8 BLOCKS

## ● Blue ribbon card `card_ribbon_blue`

YOU TYPE

```
!!! card_ribbon_blue Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Violet ribbon card `card_ribbon_violet`

YOU TYPE

```
!!! card_ribbon_violet Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Pink ribbon card `card_ribbon_pink`

YOU TYPE

```
!!! card_ribbon_pink Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Red ribbon card `card_ribbon_red`

YOU TYPE

```
!!! card_ribbon_red Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Orange ribbon card `card_ribbon_orange`

YOU TYPE

```
!!! card_ribbon_orange Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Green ribbon card `card_ribbon_green`

YOU TYPE

```
!!! card_ribbon_green Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Teal ribbon card `card_ribbon_teal`

YOU TYPE

```
!!! card_ribbon_teal Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Slate ribbon card `card_ribbon_slate`

HTML Blocks 1.1.0 · User manual

```
!!! card_ribbon_slate Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## 5.10 Cards · Dashed

8 BLOCKS

### ● Blue dashed card `card_dashed_blue`

YOU TYPE

```
!!! card_dashed_blue Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Violet dashed card `card_dashed_violet`

YOU TYPE

```
!!! card_dashed_violet Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## ● Pink dashed card `card_dashed_pink`

JOPLIN 1.1.0 · User manual

```
!!! card_dashed_pink Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Red dashed card `card_dashed_red`

YOU TYPE

```
!!! card_dashed_red Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Orange dashed card `card_dashed_orange`

YOU TYPE

```
!!! card_dashed_orange Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

● Green dashed card `card_dashed_green`

YOU TYPE

```
!!! card_dashed_green Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Teal dashed card `card_dashed_teal`

YOU TYPE

```
!!! card_dashed_teal Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## ● Slate dashed card `card_dashed_slate`

YOU TYPE

```
!!! card_dashed_slate Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

## 5.11 Cards · Underline

8 BLOCKS

### ● Blue underline card `card_underline_blue`

YOU TYPE

```
!!! card_underline_blue Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release

### ● Violet underline card `card_underline_violet`

YOU TYPE

```
!!! card_underline_violet Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code`, images.

- Bump the version
- Tag the release



## Pink underline card `card_underline_pink`

YOU TYPE

```
!!! card_underline_pink Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
  - Tag the release
- 

## Red underline card `card_underline_red`

YOU TYPE

```
!!! card_underline_red Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
  - Tag the release
- 

## Orange underline card `card_underline_orange`

YOU TYPE

```
!!! card_underline_orange Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
  - Tag the release
- 

## Green underline card `card_underline_green`

YOU TYPE

```
!!! card_underline_green Release checklist
Cards accept **full markdown** - lists, links,
`code`, images.

- Bump the version
- Tag the release
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
  - Tag the release
-

## ● Teal underline card `card_underline_teal`

HTML Blocks 1.1.0 · User manual

```
!!! card_underline_teal Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
  - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

● Slate underline card `card_underline_slate`

YOU TYPE

```
!!! card_underline_slate Release checklist
Cards accept full markdown - lists, links,
`code`, images.
```

- Bump the version
 - Tag the release
- ```
!!!->
```

JOPLIN SHOWS

### Release checklist

Cards accept **full markdown** - lists, links, `code` , images.

- Bump the version
- Tag the release

## 5.12 Callouts

28 BLOCKS

Callouts carry an icon and a built-in default title. Give them a title to override the default, or leave the fence bare and take the default heading.

## ● Info `callout_info`

YOU TYPE

```
!!! callout_info
A short admonition.
!!!->
```

JOPLIN SHOWS

### Info

A short admonition.

### ALL 28 CALLOUTS

● `callout_info` also: `info`

#### Info

A short admonition.

● `callout_tip` also: `tip hint`

#### Tip

A short admonition.

**callout\_note** also: **note**

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### Note

A short admonition.

**callout\_success** also: **success done**



### Success

A short admonition.

**callout\_warning** also: **warning caution**



### Warning

A short admonition.

**callout\_danger** also: **danger error**



### Danger

A short admonition.

**callout\_question** also: **question faq**



### Question

A short admonition.

**callout\_example** also: **example**



### Example

A short admonition.

**callout\_bug** also: **bug**



### Bug

A short admonition.

**callout\_todo** also: **todo**



### To do

A short admonition.

**callout\_abstract** also: **abstract summary tldr**



### Abstract

A short admonition.

**callout\_important** also: **important**



### Important

A short admonition.

**callout\_key** also: **key takeaway**



### Key point

A short admonition.

**callout\_idea** also: **idea**



### Idea

A short admonition.

**callout\_quote**



### Quote

A short admonition.

**callout\_security** also: **security**



### Security

A short admonition.

**callout\_link** also: [link seealso](#)

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**Link**

A short admonition.

**callout\_download** also: [download](#)



**Download**

A short admonition.

**callout\_update** also: [update changelog](#)



**Update**

A short admonition.

**callout\_deprecated** also: [deprecated](#)



**Deprecated**

A short admonition.

**callout\_experimental** also: [experimental beta](#)



**Experimental**

A short admonition.

**callout\_performance** also: [performance perf](#)



**Performance**

A short admonition.

**callout\_cost** also: [cost money](#)



**Cost**

A short admonition.

**callout\_deadline** also: [deadline due](#)



**Deadline**

A short admonition.

**callout\_reference** also: [reference source](#)



**Reference**

A short admonition.

**callout\_star** also: [highlight\\_note](#)



**Highlight**

A short admonition.

**callout\_people** also: [people who](#)



**People**

A short admonition.

**callout\_location** also: [location where](#)



**Location**

A short admonition.

## 5.13 Callouts · Solid

10 BLOCKS

## ● Info (solid) `callout_info_solid`

HTML blocks 1.1.0 · User manual

```
!!! callout_info_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Info

Leave the title off and the callout uses its own default heading.

## ● Tip (solid) `callout_tip_solid`

YOU TYPE

```
!!! callout_tip_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Tip

Leave the title off and the callout uses its own default heading.

## ● Note (solid) `callout_note_solid`

YOU TYPE

```
!!! callout_note_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Note

Leave the title off and the callout uses its own default heading.

## ● Success (solid) `callout_success_solid`

YOU TYPE

```
!!! callout_success_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Success

Leave the title off and the callout uses its own default heading.

## ● Warning (solid) `callout_warning_solid`

YOU TYPE

```
!!! callout_warning_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Warning

Leave the title off and the callout uses its own default heading.

## ● **Danger (solid)** `callout_danger_solid`

HTML Blocks 1.1.0 · User manual

```
!!! callout_danger_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

 **Danger**

Leave the title off and the callout uses its own default heading.

## ● **Question (solid)** `callout_question_solid`

YOU TYPE

```
!!! callout_question_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

 **Question**

Leave the title off and the callout uses its own default heading.

## ● **Example (solid)** `callout_example_solid`

YOU TYPE

```
!!! callout_example_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

 **Example**

Leave the title off and the callout uses its own default heading.

## ● **Bug (solid)** `callout_bug_solid`

YOU TYPE

```
!!! callout_bug_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

 **Bug**

Leave the title off and the callout uses its own default heading.

## ● **To do (solid)** `callout_todo_solid`

YOU TYPE

```
!!! callout_todo_solid
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

 **To do**

Leave the title off and the callout uses its own default heading.

## 5.14 Callouts · Outline

10 BLOCKS

## ● Info (outline) `callout_info_outline`

HTML blocks 1.1.0 · User manual

```
!!! callout_info_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Info

Leave the title off and the callout uses its own default heading.

## ● Tip (outline) `callout_tip_outline`

YOU TYPE

```
!!! callout_tip_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Tip

Leave the title off and the callout uses its own default heading.

## ● Note (outline) `callout_note_outline`

YOU TYPE

```
!!! callout_note_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Note

Leave the title off and the callout uses its own default heading.

## ● Success (outline) `callout_success_outline`

YOU TYPE

```
!!! callout_success_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Success

Leave the title off and the callout uses its own default heading.

## ● Warning (outline) `callout_warning_outline`

YOU TYPE

```
!!! callout_warning_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### Warning

Leave the title off and the callout uses its own default heading.

## ● **Danger (outline)** `callout_danger_outline`

HTML blocks 1.1.0 · User manual

```
!!! callout_danger_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Danger**

Leave the title off and the callout uses its own default heading.

## ● **Question (outline)** `callout_question_outline`

YOU TYPE

```
!!! callout_question_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Question**

Leave the title off and the callout uses its own default heading.

## ● **Example (outline)** `callout_example_outline`

YOU TYPE

```
!!! callout_example_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Example**

Leave the title off and the callout uses its own default heading.

## ● **Bug (outline)** `callout_bug_outline`

YOU TYPE

```
!!! callout_bug_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Bug**

Leave the title off and the callout uses its own default heading.

## ● **To do (outline)** `callout_todo_outline`

YOU TYPE

```
!!! callout_todo_outline
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **To do**

Leave the title off and the callout uses its own default heading.



## 5.15 Callouts · Minimal

10 BLOCKS

HTML Blocks 1.1.0 - User manual

### ● Info (minimal) `callout_info_minimal`

YOU TYPE

```
!!! callout_info_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

#### Info

Leave the title off and the callout uses its own default heading.

### ● Tip (minimal) `callout_tip_minimal`

YOU TYPE

```
!!! callout_tip_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

#### Tip

Leave the title off and the callout uses its own default heading.

### ● Note (minimal) `callout_note_minimal`

YOU TYPE

```
!!! callout_note_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

#### Note

Leave the title off and the callout uses its own default heading.

### ● Success (minimal) `callout_success_minimal`

YOU TYPE

```
!!! callout_success_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

#### Success

Leave the title off and the callout uses its own default heading.

### ● Warning (minimal) `callout_warning_minimal`

YOU TYPE

```
!!! callout_warning_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

#### Warning

Leave the title off and the callout uses its own default heading.

## ● **Danger (minimal)** `callout_danger_minimal`

HTML Blocks 1.1.0 · User manual

```
!!! callout_danger_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Danger**

Leave the title off and the callout uses its own default heading.

## ● **Question (minimal)** `callout_question_minimal`

YOU TYPE

```
!!! callout_question_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Question**

Leave the title off and the callout uses its own default heading.

## ● **Example (minimal)** `callout_example_minimal`

YOU TYPE

```
!!! callout_example_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Example**

Leave the title off and the callout uses its own default heading.

## ● **Bug (minimal)** `callout_bug_minimal`

YOU TYPE

```
!!! callout_bug_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **Bug**

Leave the title off and the callout uses its own default heading.

## ● **To do (minimal)** `callout_todo_minimal`

YOU TYPE

```
!!! callout_todo_minimal
Leave the title off and the callout uses its own
default heading.
!!!->
```

JOPLIN SHOWS

### **To do**

Leave the title off and the callout uses its own default heading.

## 5.16 Lists

20 BLOCKS

## ● Dot pills `list_style1` also: `list_dot`

HTML Blocks 1.1.0 · User manual

```
!!! list_style1 Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- Run the test suite
- Build the archive
- Upload to the store

## ● Numbered circles `list_style2` also: `list_number`

YOU TYPE

```
!!! list_style2 In order
Numbers are added for you
So you can reorder lines freely
Without renumbering anything
!!!->
```

JOPLIN SHOWS

### In order

- 1 Numbers are added for you
- 2 So you can reorder lines freely
- 3 Without renumbering anything

## ● Check marks `list_style3` also: `list_check_marks`

YOU TYPE

```
!!! list_style3 Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- ✓ Run the test suite
- ✓ Build the archive
- ✓ Upload to the store

## ● Arrows `list_style4` also: `list_arrow`

YOU TYPE

```
!!! list_style4 Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- Run the test suite
- Build the archive
- Upload to the store

## ● **Boxed rows** `list_style5` also: `list_boxed`

YOU TYPE

```
!!! list_style5 Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

Run the test suite

Build the archive

Upload to the store

## ● **Separated rows** `list_style6` also: `list_separated`

YOU TYPE

```
!!! list_style6 Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

Run the test suite

Build the archive

Upload to the store

## ● **Square bullets** `list_square`

YOU TYPE

```
!!! list_square Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

■ Run the test suite

■ Build the archive

■ Upload to the store

## ● **Dashes** `list_dash`

YOU TYPE

```
!!! list_dash Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

– Run the test suite

– Build the archive

– Upload to the store

## ● Stars `list_star`

HTML Blocks 1.1.0 · User manual

```
!!! list_star Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- ★ Run the test suite
- ★ Build the archive
- ★ Upload to the store

## ● Lettered `list_alpha`

YOU TYPE

```
!!! list_alpha Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- A. Run the test suite
- B. Build the archive
- C. Upload to the store

## ● Roman numerals `list_roman`

YOU TYPE

```
!!! list_roman Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- I. Run the test suite
- II. Build the archive
- III. Upload to the store

## ● Chevrons `list_chevron`

YOU TYPE

```
!!! list_chevron Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- > Run the test suite
- > Build the archive
- > Upload to the store

## ● Plus signs `list_plus`

HTML Blocks 1.1.0 · User manual

```
!!! list_plus Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- + Run the test suite
- + Build the archive
- + Upload to the store

## ● Numbered boxes `list_number_boxed`

YOU TYPE

```
!!! list_number_boxed Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- 1 Run the test suite
- 2 Build the archive
- 3 Upload to the store

## ● Card rows `list_cards`

YOU TYPE

```
!!! list_cards Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

Run the test suite

Build the archive

Upload to the store

## ● Pill rows `list_pills`

YOU TYPE

```
!!! list_pills Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

Run the test suite

Build the archive

Upload to the store

## ● Ranked (medals) `list_ranked`

YOU TYPE

```
!!! list_ranked Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- 1 Run the test suite
- 2 Build the archive
- 3 Upload to the store

## ● Icon bullets `list_icons`

YOU TYPE

```
!!! list_icons Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- Run the test suite
- Build the archive
- Upload to the store

## ● Striped rows `list_stripped`

YOU TYPE

```
!!! list_stripped Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

Run the test suite

Build the archive

Upload to the store

## ● Inline / comma free `list_inline`

YOU TYPE

```
!!! list_inline Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

Run the test suite

Build the archive

Upload to the store

## 5.17 Lists • Themed

9 BLOCKS

## ● Dot pills (solid) `list_style1_solid`

HTML Blocks 1.1.0 · User manual

```
!!! list_style1_solid Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- Run the test suite
- Build the archive
- Upload to the store

## ● Numbered circles (solid) `list_style2_solid`

YOU TYPE

```
!!! list_style2_solid Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- 1 Run the test suite
- 2 Build the archive
- 3 Upload to the store

## ● Check marks (solid) `list_style3_solid`

YOU TYPE

```
!!! list_style3_solid Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- ✓ Run the test suite
- ✓ Build the archive
- ✓ Upload to the store

## ● Dot pills (outline) `list_style1_outline`

YOU TYPE

```
!!! list_style1_outline Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- Run the test suite
- Build the archive
- Upload to the store



## ● Numbered circles (outline) `list_style2_outline`

YOU TYPE

```
!!! list_style2_outline Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- 1 Run the test suite
- 2 Build the archive
- 3 Upload to the store

## ● Check marks (outline) `list_style3_outline`

YOU TYPE

```
!!! list_style3_outline Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- ✓ Run the test suite
- ✓ Build the archive
- ✓ Upload to the store

## ● Dot pills (minimal) `list_style1_minimal`

YOU TYPE

```
!!! list_style1_minimal Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- Run the test suite
- Build the archive
- Upload to the store

## ● Numbered circles (minimal) `list_style2_minimal`

YOU TYPE

```
!!! list_style2_minimal Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

### Deployment steps

- 1 Run the test suite
- 2 Build the archive
- 3 Upload to the store

● **Check marks (minimal)** `list_style3_minimal`

YOU TYPE

```
!!! list_style3_minimal Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

Deployment steps

✓

Run the test suite

✓

Build the archive

✓

Upload to the store

5.18 Checklists

4 BLOCKS

● **Checklist** `list_check`

YOU TYPE

```
!!! list_check Pre-flight
[x] Version bumped
[x] Changelog written
[] Archive uploaded
[] Announcement posted
!!!->
```

JOPLIN SHOWS

Pre-flight

✓

Version bumped

✓

Changelog written

Archive uploaded

Announcement posted

● **Checklist (outline)** `checklist_outline`

YOU TYPE

```
!!! checklist_outline Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

Deployment steps

Run the test suite

Build the archive

Upload to the store

● Checklist (boxed rows) checklist\_boxed

HTML Blocks 1.1.0 · User manual

```
!!! checklist_boxed Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

Deployment steps

☐ Run the test suite

☐ Build the archive

☐ Upload to the store

● Checklist (minimal) checklist\_minimal

YOU TYPE

```
!!! checklist_minimal Deployment steps
Run the test suite
Build the archive
Upload to the store
!!!->
```

JOPLIN SHOWS

Deployment steps

☐ Run the test suite

☐ Build the archive

☐ Upload to the store

## 5.19 Steps

5 BLOCKS

● Steps steps

YOU TYPE

```
!!! steps Installing the plugin
Download :: Grab the '.jpl' file from the
releases page
Install :: Tools > Options > Plugins > Install
from file
Restart :: Reopen Joplin so the viewer picks it
up
!!!->
```

JOPLIN SHOWS

Installing the plugin

1Download

Grab the .jpl file from the releases page

2Install

Tools > Options > Plugins > Install from file

3Restart

Reopen Joplin so the viewer picks it up

## ● Steps (solid) `steps_solid`

HTML Blocks 1.1.0 · User manual

```
!!! steps_solid Installing the plugin
Download :: Grab the '.jpl' file from the
releases page
Install :: Tools > Options > Plugins > Install
from file
Restart :: Reopen Joplin so the viewer picks it
up
!!!->
```

JOPLIN SHOWS

### Installing the plugin

- 1 **Download**  
Grab the `.jpl` file from the releases page
- 2 **Install**  
Tools > Options > Plugins > Install from file
- 3 **Restart**  
Reopen Joplin so the viewer picks it up

## ● Steps (outline) `steps_outline`

YOU TYPE

```
!!! steps_outline Installing the plugin
Download :: Grab the '.jpl' file from the
releases page
Install :: Tools > Options > Plugins > Install
from file
Restart :: Reopen Joplin so the viewer picks it
up
!!!->
```

JOPLIN SHOWS

### Installing the plugin

- 1 **Download**  
Grab the `.jpl` file from the releases page
- 2 **Install**  
Tools > Options > Plugins > Install from file
- 3 **Restart**  
Reopen Joplin so the viewer picks it up

## ● Steps (minimal) `steps_minimal`

YOU TYPE

```
!!! steps_minimal Installing the plugin
Download :: Grab the '.jpl' file from the
releases page
Install :: Tools > Options > Plugins > Install
from file
Restart :: Reopen Joplin so the viewer picks it
up
!!!->
```

JOPLIN SHOWS

### Installing the plugin

- 1 **Download**  
Grab the `.jpl` file from the releases page
- 2 **Install**  
Tools > Options > Plugins > Install from file
- 3 **Restart**  
Reopen Joplin so the viewer picks it up

● **Steps (elevated)** `steps_elevated`

YOU TYPE

```
!!! steps_elevated Installing the plugin
Download :: Grab the '.jpl' file from the
releases page
Install :: Tools > Options > Plugins > Install
from file
Restart :: Reopen Joplin so the viewer picks it
up
!!!->
```

JOPLIN SHOWS

### Installing the plugin

1

**Download**  
Grab the `.jpl` file from the releases page

2

**Install**  
Tools > Options > Plugins > Install from file

3

**Restart**  
Reopen Joplin so the viewer picks it up

## 5.20 Timelines

5 BLOCKS

● **Timeline** `timeline`

YOU TYPE

```
!!! timeline Project history
2024 :: Prototype :: A single card type and no
editor support
2025 :: Public beta :: Callouts, lists and the
block picker
Today :: Version 1.0 :: 47 blocks across six
categories
!!!->
```

JOPLIN SHOWS

### Project history

2024

**Prototype**  
A single card type and no editor support

2025

**Public beta**  
Callouts, lists and the block picker

Today

**Version 1.0**  
47 blocks across six categories

● **Timeline (solid)** `timeline_solid`

YOU TYPE

```
!!! timeline_solid Project history
2024 :: Prototype :: A single card type and no
editor support
2025 :: Public beta :: Callouts, lists and the
block picker
Today :: Version 1.0 :: 47 blocks across six
categories
!!!->
```

JOPLIN SHOWS

Project history

2024

Prototype

A single card type and no editor support

2025

Public beta

Callouts, lists and the block picker

Today

Version 1.0

47 blocks across six categories

● **Timeline (outline)** `timeline_outline`

YOU TYPE

```
!!! timeline_outline Project history
2024 :: Prototype :: A single card type and no
editor support
2025 :: Public beta :: Callouts, lists and the
block picker
Today :: Version 1.0 :: 47 blocks across six
categories
!!!->
```

JOPLIN SHOWS

Project history

2024

Prototype

A single card type and no editor support

2025

Public beta

Callouts, lists and the block picker

Today

Version 1.0

47 blocks across six categories

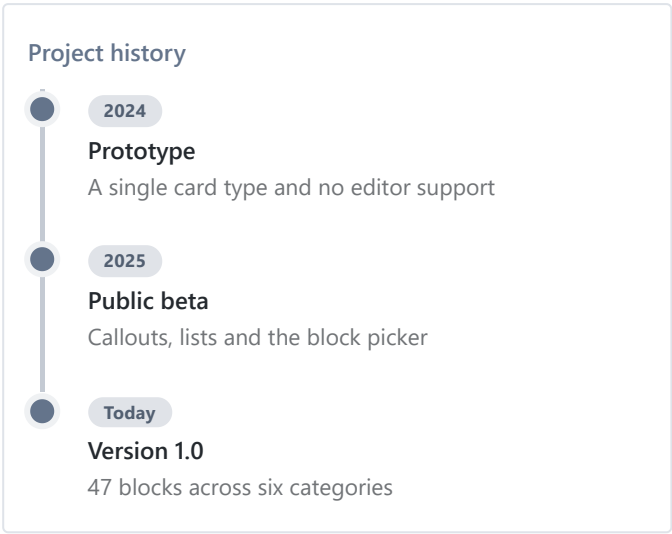
Timeline (minimal)

timeline\_minimal

YOU TYPE

```
!!! timeline_minimal Project history
2024 :: Prototype :: A single card type and no
editor support
2025 :: Public beta :: Callouts, lists and the
block picker
Today :: Version 1.0 :: 47 blocks across six
categories
!!!->
```

JOPLIN SHOWS



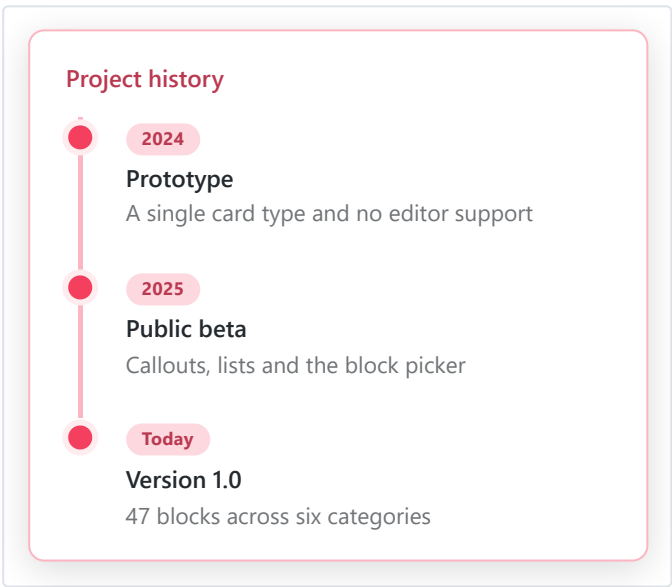
Timeline (elevated)

timeline\_elevated

YOU TYPE

```
!!! timeline_elevated Project history
2024 :: Prototype :: A single card type and no
editor support
2025 :: Public beta :: Callouts, lists and the
block picker
Today :: Version 1.0 :: 47 blocks across six
categories
!!!->
```

JOPLIN SHOWS



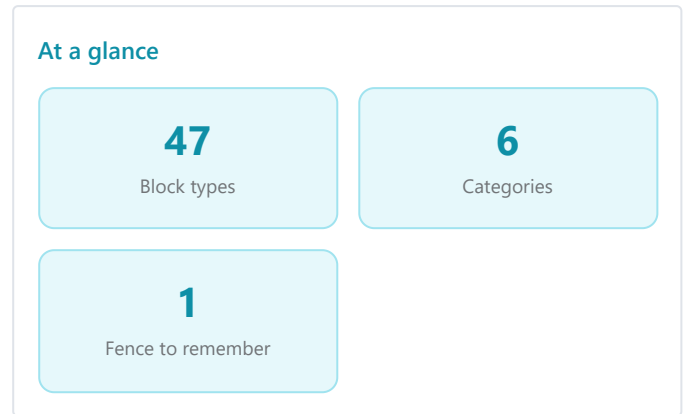
5.21 Numbers

## ● Stat tiles `stats`

HTML Blocks 1.1.0 · User manual

```
!!! stats At a glance
47 :: Block types
6 :: Categories
1 :: Fence to remember
!!!->
```

JOPLIN SHOWS

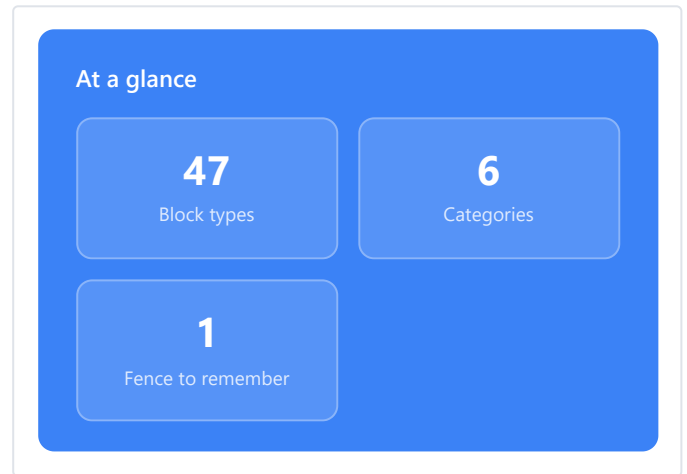


## ● Stat tiles (solid) `stats_solid`

YOU TYPE

```
!!! stats_solid At a glance
47 :: Block types
6 :: Categories
1 :: Fence to remember
!!!->
```

JOPLIN SHOWS

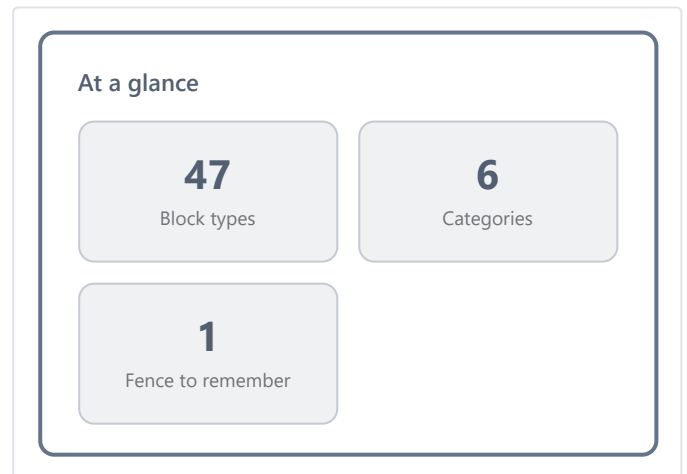


## ● Stat tiles (outline) `stats_outline`

YOU TYPE

```
!!! stats_outline At a glance
47 :: Block types
6 :: Categories
1 :: Fence to remember
!!!->
```

JOPLIN SHOWS



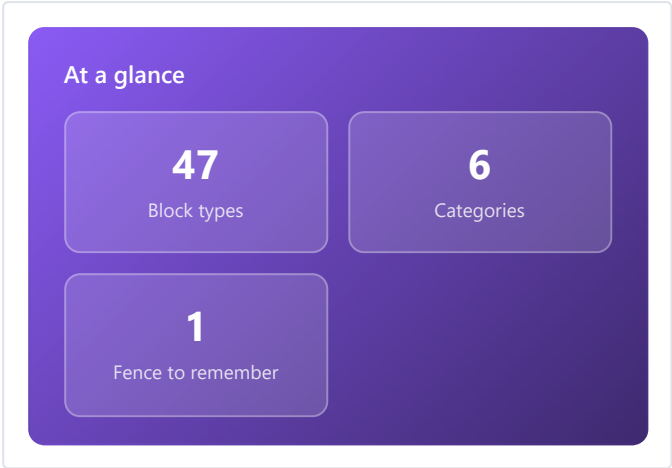


● **Stat tiles (gradient)** stats\_gradient

HTML Blocks 1.1.0 · User manual

```
!!! stats_gradient At a glance
47 :: Block types
6 :: Categories
1 :: Fence to remember
!!!->
```

JOPLIN SHOWS

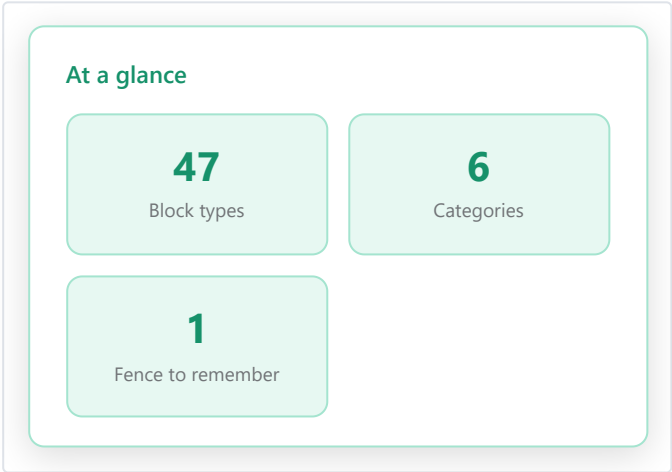


● **Stat tiles (elevated)** stats\_elevated

YOU TYPE

```
!!! stats_elevated At a glance
47 :: Block types
6 :: Categories
1 :: Fence to remember
!!!->
```

JOPLIN SHOWS

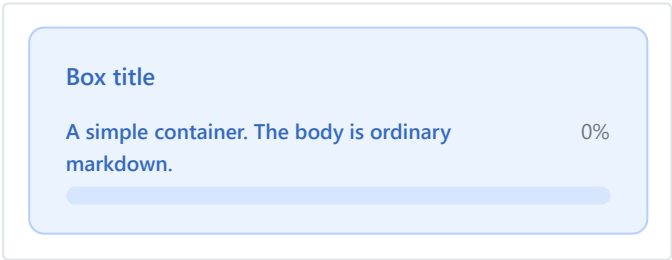


● **Progress bars** progress also: bars

YOU TYPE

```
!!! progress Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS



## ● Progress bars (striped) `progress_striped`

HTML Blocks 1.1.0 · User manual

```
!!! progress_striped Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown. 0%

## ● Progress bars (slim) `progress_slim`

YOU TYPE

```
!!! progress_slim Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown. 0%

## ● Progress bars (outline) `progress_outline`

YOU TYPE

```
!!! progress_outline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown. 0%

## ● Star ratings `rating` also: `stars`

YOU TYPE

```
!!! rating Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body  
is ordinary markdown. ★★★★★ 0

## ● Star ratings (minimal) `rating_minimal`

YOU TYPE

```
!!! rating_minimal Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is  
ordinary markdown. ★★★★★ 0

## 5.22 Grids & columns

## ● Grid - 2 columns `grid_2`

HTML blocks 1.1.0 · User manual

```
!!! grid_2 Side by side
Before
One long column of text.

After
Two balanced columns.
!!!->
```

JOPLIN SHOWS

Side by side

**Before**

One long column of text.

**After**

Two balanced columns.

## ● Grid - 3 columns `grid_3`

YOU TYPE

```
!!! grid_3 Three across
Write
Plain markdown

Preview
Styled HTML

Export
PDF and HTML
!!!->
```

JOPLIN SHOWS

Three across

**Write**

Plain  
markdown

**Preview**

Styled  
HTML

**Export**

PDF and  
HTML

## ● Grid - 4 columns `grid_4`

YOU TYPE

```
!!! grid_4 Side by side
Before
One long column of text.

After
Two balanced columns.
!!!->
```

JOPLIN SHOWS

Side by side

**Before**

One long column of text.

**After**

Two balanced columns.

## ● Grid - 2 solid `grid_2_solid`

YOU TYPE

```
!!! grid_2_solid Side by side
Before
One long column of text.

After
Two balanced columns.
!!!->
```

JOPLIN SHOWS

Side by side

**Before**

One long column  
of text.

**After**

Two balanced  
columns.

## ● Grid - 2 outline `grid_2_outline`

HTML blocks 1.1.0 · User manual

```
!!! grid_2_outline Side by side
Before
One long column of text.

After
Two balanced columns.
!!!->
```

JOPLIN SHOWS

Side by side

**Before**

One long column  
of text.

**After**

Two balanced  
columns.

## ● Grid - 3 elevated `grid_3_elevated`

YOU TYPE

```
!!! grid_3_elevated Side by side
Before
One long column of text.

After
Two balanced columns.
!!!->
```

JOPLIN SHOWS

Side by side

**Before**

One long  
column  
of text.

**After**

Two  
balanced  
columns.

## ● Plain 2 columns `columns_2`

YOU TYPE

```
!!! columns_2
No frame, no heading - just two columns of text
sitting next to each other.

Useful when you want the layout without the box
around it.
!!!->
```

JOPLIN SHOWS

No frame, no heading - just  
two columns of text sitting  
next to each other.

Useful when you want the  
layout without the box  
around it.

## ● Plain 3 columns `columns_3`

YOU TYPE

```
!!! columns_3 Side by side
Before
One long column of text.

After
Two balanced columns.
!!!->
```

JOPLIN SHOWS

Side by side

**Before**

One long column  
of text.

**After**

Two balanced  
columns.

## ● Feature grid - 2 columns `features_2`

HTML blocks 1.1.0 · User manual

```
!!! features_2 Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container.  
The body is ordinary  
markdown.

## ● Feature grid - 3 columns `features_3`

YOU TYPE

```
!!! features_3 Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple  
container.  
The body  
is ordinary  
markdown.

## ● Feature grid - solid `features_solid`

YOU TYPE

```
!!! features_solid Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple  
container.  
The  
body is  
ordinary  
markdown.

## ● Feature grid - outline `features_outline`

HTML blocks 1.1.0 · User manual

```
!!! features_outline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple  
container.  
The  
body is  
ordinary  
markdown.

## ● Feature grid - elevated `features_elevated`

YOU TYPE

```
!!! features_elevated Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple  
container. The  
body is ordinary  
markdown.

## 5.23 Boxes

16 BLOCKS

### ● Plain box `box_plain`

YOU TYPE

```
!!! box_plain Plain box
A neutral container with a light border.
!!!->
```

JOPLIN SHOWS

Plain box

A neutral container with a light border.

### ● Dashed box `box_dashed`

YOU TYPE

```
!!! box_dashed Draft
The dashed border reads as provisional or
optional.
!!!->
```

JOPLIN SHOWS

Draft

The dashed border reads as provisional or optional.

## ● Shadow box `box_shadow`

HTML Blocks 1.1.0 · User manual

```
!!! box_shadow Raised box
A soft shadow lifts the box off the page.
!!!->
```

JOPLIN SHOWS

### **Raised box**

A soft shadow lifts the box off the page.

## ● Outline box `box_outline`

YOU TYPE

```
!!! box_outline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### **Box title**

A simple container. The body is ordinary  
markdown.

## ● Solid box `box_solid`

YOU TYPE

```
!!! box_solid Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### **Box title**

A simple container. The body is ordinary markdown.

## ● Glass box `box_glass`

YOU TYPE

```
!!! box_glass Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### **Box title**

A simple container. The body is ordinary markdown.

## ● Neon box `box_neon`

YOU TYPE

```
!!! box_neon Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### **Box title**

A simple container. The body is ordinary markdown.

## ● Ribbon box `box_ribbon`

HTML blocks 1.1.0 · User manual

```
!!! box_ribbon Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

**Box title**

A simple container. The body is ordinary markdown.

## ● Underlined box `box_underline`

YOU TYPE

```
!!! box_underline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

**Box title**

A simple container. The body is ordinary markdown.

## ● Highlight strip `highlight` also: `highlight_box`

YOU TYPE

```
!!! highlight
A thin strip for a single important line.
!!!->
```

JOPLIN SHOWS

A thin strip for a single important line.

## ● Sticky note `note_paper` also: `sticky`

YOU TYPE

```
!!! note_paper Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

**Box title**

A simple container. The body is ordinary markdown.

## ● Terminal window `box_terminal` also: `terminal`

YOU TYPE

```
!!! box_terminal Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

**Box title**

A simple container. The body is ordinary markdown.



## ● Ticket `box_ticket`

HTML blocks 1.1.0 · User manual

```
!!! box_ticket Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary markdown.

## ● Corner accent box `box_corner`

YOU TYPE

```
!!! box_corner Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary markdown.

## ● Framed box `box_frame`

YOU TYPE

```
!!! box_frame Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary markdown.

## ● Centred box `box_center`

YOU TYPE

```
!!! box_center Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary markdown.

# 5.24 Banners & heroes

12 BLOCKS

## ● Gradient banner `banner`

YOU TYPE

```
!!! banner Version 1.0 is out
Gradient banners are good for the top of a note.
!!!->
```

JOPLIN SHOWS

### Version 1.0 is out

Gradient banners are good for the top of a note.

## ● Blue banner `banner_blue`

HTML Blocks 1.1.0 · User manual

```
!!! banner_blue Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

## ● Green banner `banner_green`

YOU TYPE

```
!!! banner_green Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

## ● Red banner `banner_red`

YOU TYPE

```
!!! banner_red Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

## ● Orange banner `banner_orange`

YOU TYPE

```
!!! banner_orange Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

## ● Dark banner `banner_dark`

YOU TYPE

```
!!! banner_dark Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

## ● Flat banner `banner_flat`

HTML Blocks 1.1.0 · User manual

```
!!! banner_flat Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

## ● Hero section `hero`

YOU TYPE

```
!!! hero HTML Blocks
Styled sections for Joplin, written in plain
markdown.
!!!->
```

JOPLIN SHOWS

HTML Blocks

Styled sections for Joplin, written in plain  
markdown.

## ● Dark hero `hero_dark`

YOU TYPE

```
!!! hero_dark Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

## ● Purple hero `hero_purple`

YOU TYPE

```
!!! hero_purple Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

● **Outlined hero** `hero_outline`

HTML blocks 1.1.0 · User manual

```
!!! hero_outline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

● **Section divider** `section_title`

YOU TYPE

```
!!! section_title Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

BOX TITLE

A simple container. The body is ordinary markdown.

5.25 Quotes

5 BLOCKS

● **Quote** `quote_box` also: `quote`

YOU TYPE

```
!!! quote_box Ada Lovelace
The Analytical Engine weaves algebraic patterns,
just as the Jacquard loom weaves flowers and
leaves.
!!!->
```

JOPLIN SHOWS

“

The Analytical Engine weaves algebraic patterns, just as the Jacquard loom weaves flowers and leaves.

— Ada Lovelace

● **Quote (solid)** `quote_solid`

YOU TYPE

```
!!! quote_solid Ada Lovelace
The Analytical Engine weaves algebraic patterns,
just as the Jacquard loom weaves flowers and
leaves.
!!!->
```

JOPLIN SHOWS

“

The Analytical Engine weaves algebraic patterns, just as the Jacquard loom weaves flowers and leaves.

— Ada Lovelace

## ● Quote (minimal) `quote_minimal`

HTML Blocks 1.1.0 · User manual

```
!!! quote_minimal Ada Lovelace
The Analytical Engine weaves algebraic patterns,
just as the Jacquard loom weaves flowers and
leaves.
!!!->
```

JOPLIN SHOWS

“The Analytical Engine weaves algebraic patterns, just as the Jacquard loom weaves flowers and leaves.

— Ada Lovelace

## ● Pull quote `quote_pull`

YOU TYPE

```
!!! quote_pull Ada Lovelace
The Analytical Engine weaves algebraic patterns,
just as the Jacquard loom weaves flowers and
leaves.
!!!->
```

JOPLIN SHOWS

*The Analytical Engine weaves algebraic patterns, just as the Jacquard loom weaves flowers and leaves.*

— Ada Lovelace

## ● Testimonial card `quote_card`

YOU TYPE

```
!!! quote_card Ada Lovelace
The Analytical Engine weaves algebraic patterns,
just as the Jacquard loom weaves flowers and
leaves.
!!!->
```

JOPLIN SHOWS

“The Analytical Engine weaves algebraic patterns, just as the Jacquard loom weaves flowers and leaves.

— Ada Lovelace

## 5.26 Collapsible

7 BLOCKS

### ● Collapsible section `details` also: collapse spoiler

YOU TYPE

```
!!! details Show the full error log
Hidden until the reader clicks the summary bar.

 TypeError: cannot read property of undefined
!!!->
```

JOPLIN SHOWS

► Show the full error log

● Collapsible (open by default) details\_open

HTML Blocks 1.1.0 · User manual

!!! details\_open Already expanded  
Same as the collapsible section, but it starts open and the reader can fold it away.  
!!!->

JOPLIN SHOWS

▼ Already expanded

Same as the collapsible section, but it starts open and the reader can fold it away.

● Collapsible (solid header) details\_solid

YOU TYPE

!!! details\_solid Show the full error log  
Hidden until the reader clicks the summary bar.  
  
    TypeError: cannot read property of undefined  
!!!->

JOPLIN SHOWS

▶ Show the full error log

● Collapsible (outline) details\_outline

YOU TYPE

!!! details\_outline Show the full error log  
Hidden until the reader clicks the summary bar.  
  
    TypeError: cannot read property of undefined  
!!!->

JOPLIN SHOWS

▶ Show the full error log

● Collapsible (minimal) details\_minimal

YOU TYPE

!!! details\_minimal Show the full error log  
Hidden until the reader clicks the summary bar.  
  
    TypeError: cannot read property of undefined  
!!!->

JOPLIN SHOWS

▶ Show the full error log

● FAQ list faq\_list also: questions qa

YOU TYPE

!!! faq\_list Box title  
A simple container. The body is ordinary markdown.  
!!!->

JOPLIN SHOWS

Box title

▶ A simple container. The body is ordinary markdown.

● **FAQ list (minimal)** `faq_list_minimal`

YOU TYPE

```
!!! faq_list_minimal Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

► A simple container. The body is ordinary markdown.

5.27 Badges & tags

5 BLOCKS

● **Badge row** `badges`

YOU TYPE

```
!!! badges Tags
markdown, joplin, plugin, css, no-dependencies
!!!->
```

JOPLIN SHOWS

Tags

markdown

joplin

plugin

css

no-dependencies

● **Badges (solid)** `badges_solid`

YOU TYPE

```
!!! badges_solid Tags
markdown, joplin, plugin, css, no-dependencies
!!!->
```

JOPLIN SHOWS

Tags

markdown

joplin

plugin

css

no-dependencies

● **Badges (outline)** `badges_outline`

YOU TYPE

```
!!! badges_outline Tags
markdown, joplin, plugin, css, no-dependencies
!!!->
```

JOPLIN SHOWS

Tags

markdown

joplin

plugin

css

no-dependencies

● **Tags** badges\_tags also: tags

HTML blocks 1.1.0 · User manual

```
!!! badges_tags Tags
markdown, joplin, plugin, css, no-dependencies
!!!->
```

JOPLIN SHOWS

Tags

• markdown

• joplin

• plugin

• css

• no-dependencies

● **Square badges** badges\_square

YOU TYPE

```
!!! badges_square Tags
markdown, joplin, plugin, css, no-dependencies
!!!->
```

JOPLIN SHOWS

Tags

markdown

joplin

plugin

css

no-dependencies

## 5.28 Tables & data

18 BLOCKS

● **Key / value table** keyvalue also: kv fields

YOU TYPE

```
!!! keyvalue Environment
Joplin :: 3.6.15 (desktop)
Plugin :: 1.0.0
Editor :: CodeMirror 6
Theme :: Follows Joplin
!!!->
```

JOPLIN SHOWS

| Environment |                  |
|-------------|------------------|
| Joplin      | 3.6.15 (desktop) |
| Plugin      | 1.0.0            |
| Editor      | CodeMirror 6     |
| Theme       | Follows Joplin   |

● **Key / value (striped)** keyvalue\_striped

YOU TYPE

```
!!! keyvalue_striped Environment
Joplin :: 3.6.15 (desktop)
Plugin :: 1.0.0
Editor :: CodeMirror 6
Theme :: Follows Joplin
!!!->
```

JOPLIN SHOWS

| Environment |                  |
|-------------|------------------|
| Joplin      | 3.6.15 (desktop) |
| Plugin      | 1.0.0            |
| Editor      | CodeMirror 6     |
| Theme       | Follows Joplin   |



● **Key / value (solid)** `keyvalue_solid`

HTML Blocks 1.1.0 · User manual

```
!!! keyvalue_solid Environment
Joplin :: 3.6.15 (desktop)
Plugin :: 1.0.0
Editor :: CodeMirror 6
Theme :: Follows Joplin
!!!->
```

JOPLIN SHOWS

| Environment |                  |
|-------------|------------------|
| Joplin      | 3.6.15 (desktop) |
| Plugin      | 1.0.0            |
| Editor      | CodeMirror 6     |
| Theme       | Follows Joplin   |

● **Key / value (minimal)** `keyvalue_minimal`

YOU TYPE

```
!!! keyvalue_minimal Environment
Joplin :: 3.6.15 (desktop)
Plugin :: 1.0.0
Editor :: CodeMirror 6
Theme :: Follows Joplin
!!!->
```

JOPLIN SHOWS

| Environment |                  |
|-------------|------------------|
| Joplin      | 3.6.15 (desktop) |
| Plugin      | 1.0.0            |
| Editor      | CodeMirror 6     |
| Theme       | Follows Joplin   |

● **Table** `table`

YOU TYPE

```
!!! table Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

| Box title                                          |
|----------------------------------------------------|
| A simple container. The body is ordinary markdown. |

● **Table (striped)** `table_stripped`

YOU TYPE

```
!!! table_stripped Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

| Box title                                          |
|----------------------------------------------------|
| A simple container. The body is ordinary markdown. |

## ● Table (minimal) `table_minimal`

HTML Blocks 1.1.0 · User manual

```
!!! table_minimal Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

## ● Table (bordered) `table_bordered`

YOU TYPE

```
!!! table_bordered Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

## ● Table (compact) `table_compact`

YOU TYPE

```
!!! table_compact Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

## ● Table (solid header) `table_solid`

YOU TYPE

```
!!! table_solid Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

## ● Table (outline) `table_outline`

YOU TYPE

```
!!! table_outline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

● **Table (elevated)** `table_elevated`

HTML Blocks 1.1.0 · User manual

```
!!! table_elevated Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

● **Table (row headings)** `table_rowhead`

YOU TYPE

```
!!! table_rowhead Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

● **Feature matrix** `table_matrix` also: `matrix`

YOU TYPE

```
!!! table_matrix Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary markdown.

● **Pros and cons** `pros_cons` also: `proscons` `compare`

YOU TYPE

```
!!! pros_cons Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

PROS

✓ A simple container. The body is ordinary markdown.

CONS

● **Pros and cons (outline)** `pros_cons_outline`

HTML blocks 1.1.0 · User manual

```
!!! pros_cons_outline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

PROS

✓ A simple container. The body is ordinary markdown.

CONS

● **Chat transcript** `chat` also: conversation

YOU TYPE

```
!!! chat Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

?

A simple container. The body is ordinary markdown.

● **Chat transcript (minimal)** `chat_minimal`

YOU TYPE

```
!!! chat_minimal Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

?

A simple container. The body is ordinary markdown.

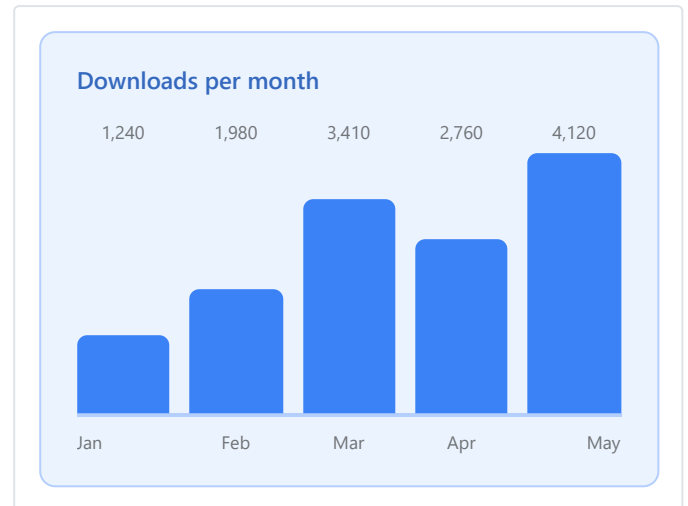
5.29 Charts

## ● Column chart `chart_column` also: `chart` `bars_vertical`

YOU TYPE

```
!!! chart_column Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

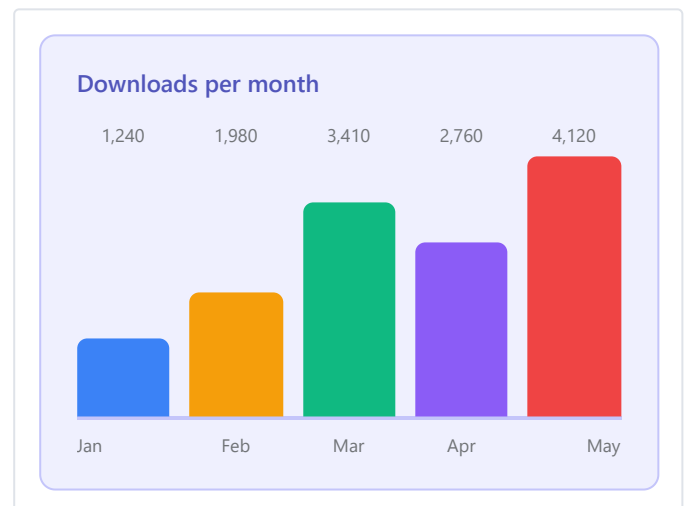


## ● Column chart (multi-colour) `chart_column_multi`

YOU TYPE

```
!!! chart_column_multi Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

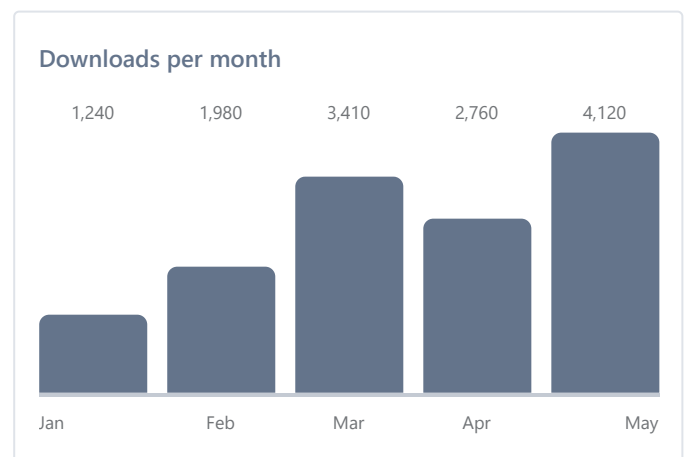


## ● Column chart (minimal) `chart_column_minimal`

YOU TYPE

```
!!! chart_column_minimal Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

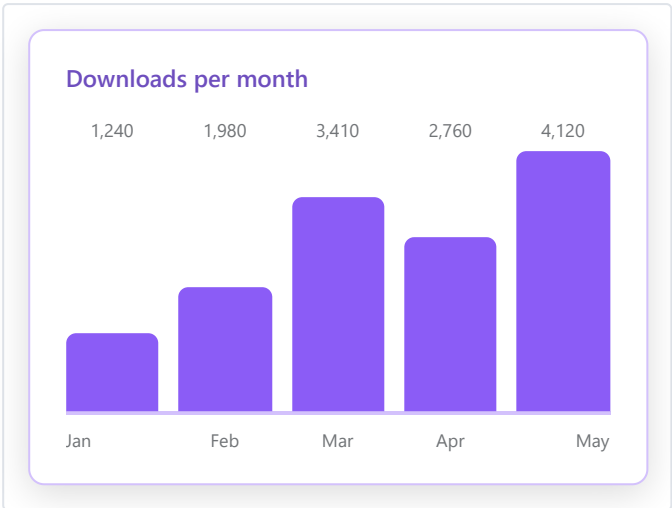


● **Column chart (elevated)** `chart_column_elevated`

HTML Blocks 1.1.0 · User manual

```
!!! chart_column_elevated Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

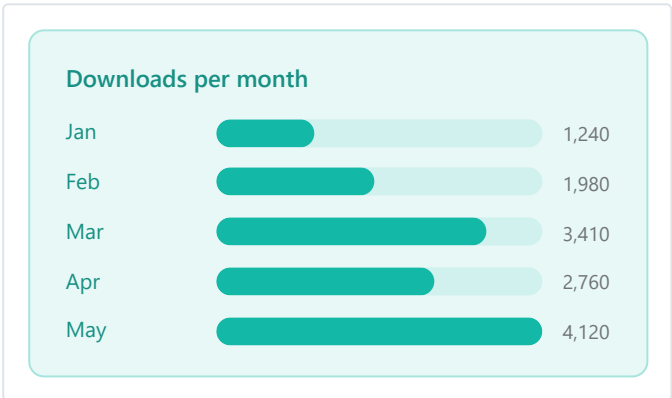


● **Bar chart** `chart_bar` also: `barchart`

YOU TYPE

```
!!! chart_bar Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

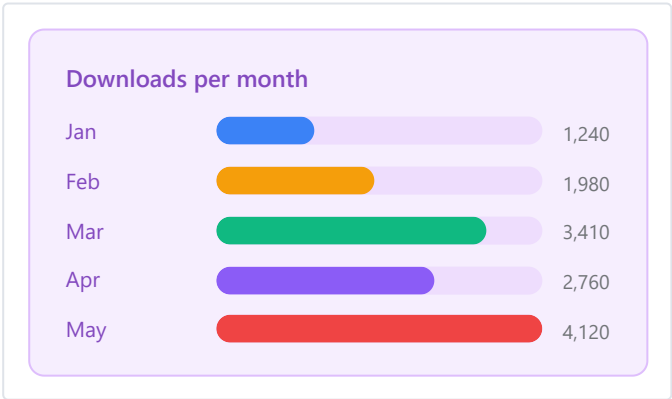


● **Bar chart (multi-colour)** `chart_bar_multi`

YOU TYPE

```
!!! chart_bar_multi Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS



● **Bar chart (minimal)** `chart_bar_minimal`

YOU TYPE

```
!!! chart_bar_minimal Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

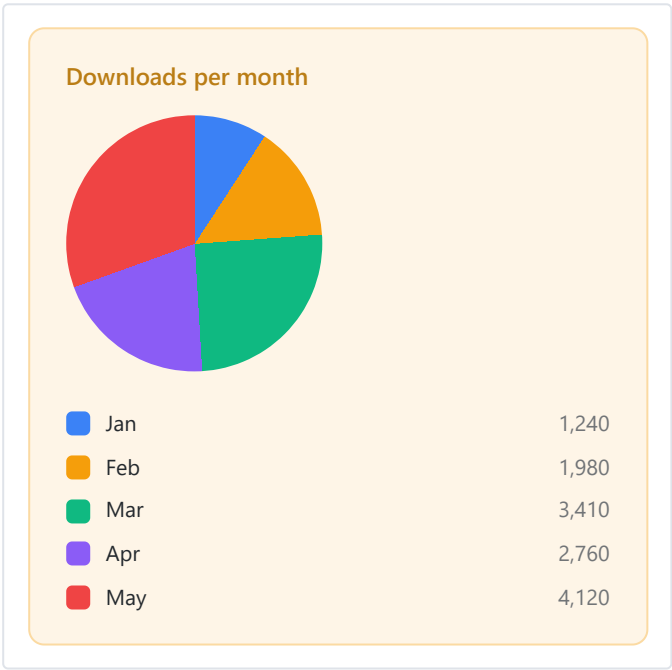


● **Pie chart** `chart_pie` also: `pie`

YOU TYPE

```
!!! chart_pie Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS



Donut chart

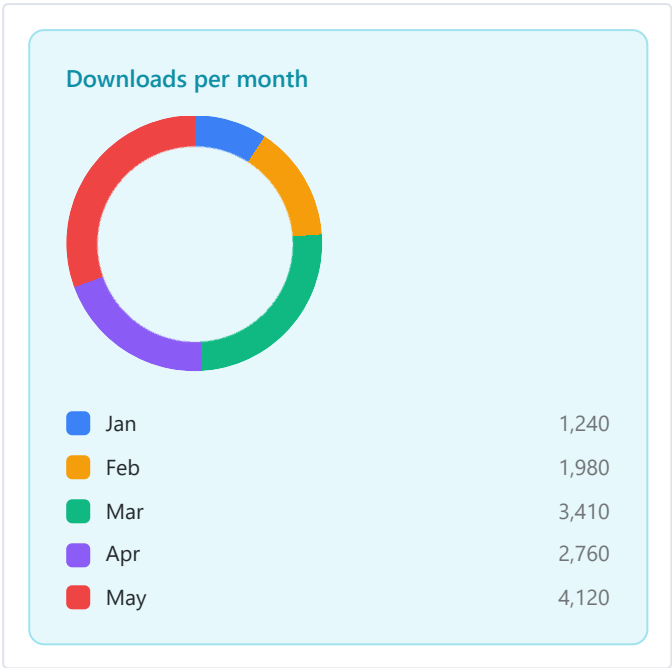
chart\_donut

also: donut

HTML Blocks 1.1.0 · User manual

```
!!! chart_donut Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS



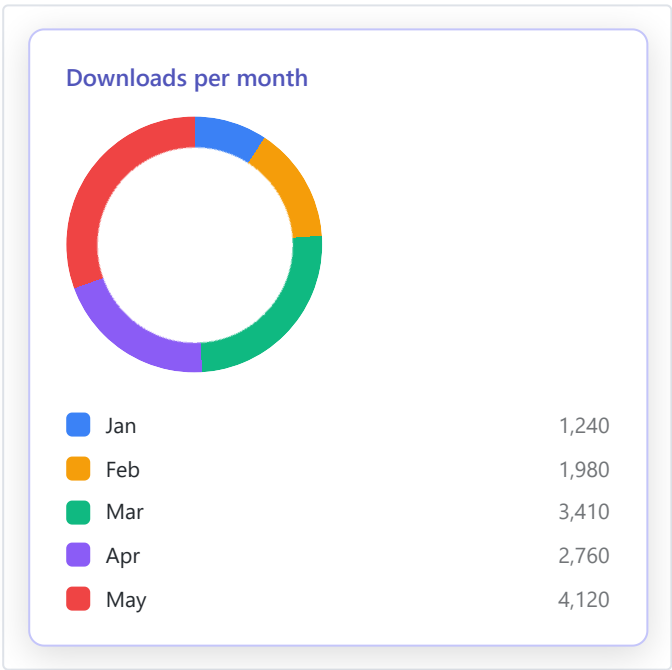
Donut chart (elevated)

chart\_donut\_elevated

YOU TYPE

```
!!! chart_donut_elevated Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS



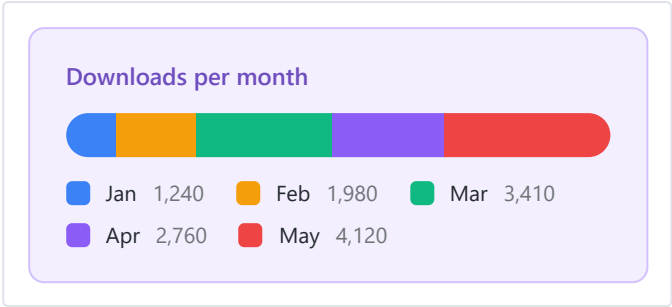


● **Stacked bar** `chart_stacked` also: `stacked`

HTML Blocks 1.1.0 · User manual

```
!!! chart_stacked Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

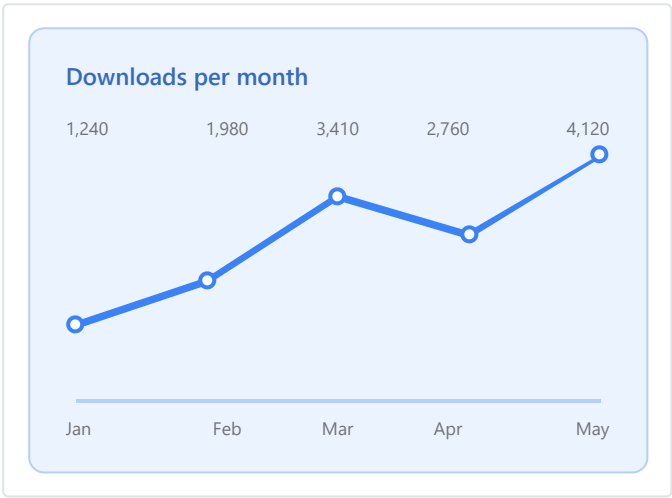


● **Line chart** `chart_line` also: `graph` `linechart`

YOU TYPE

```
!!! chart_line Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

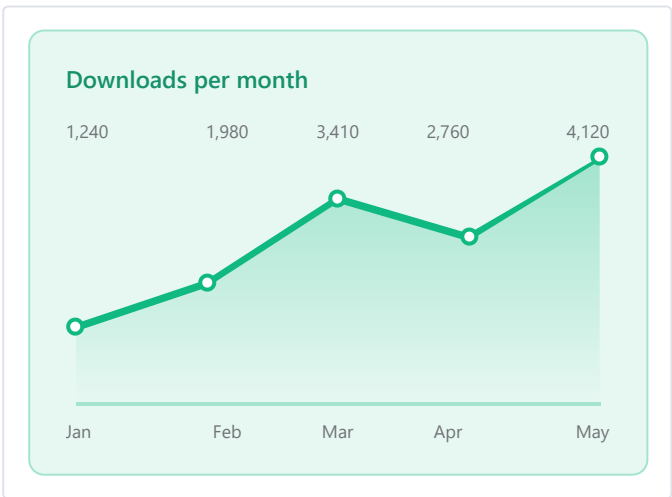


● **Area chart** `chart_area` also: `areachart`

YOU TYPE

```
!!! chart_area Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS



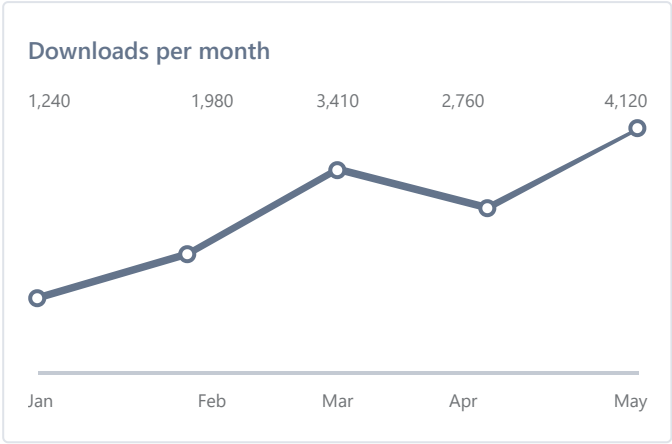
Line chart (minimal)

chart\_line\_minimal

HTML Blocks 1.1.0 · User manual

```
!!! chart_line_minimal Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS



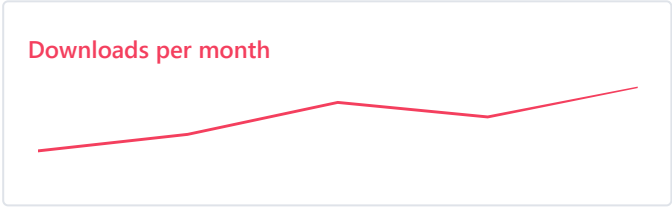
Sparkline

chart\_sparkline also: sparkline

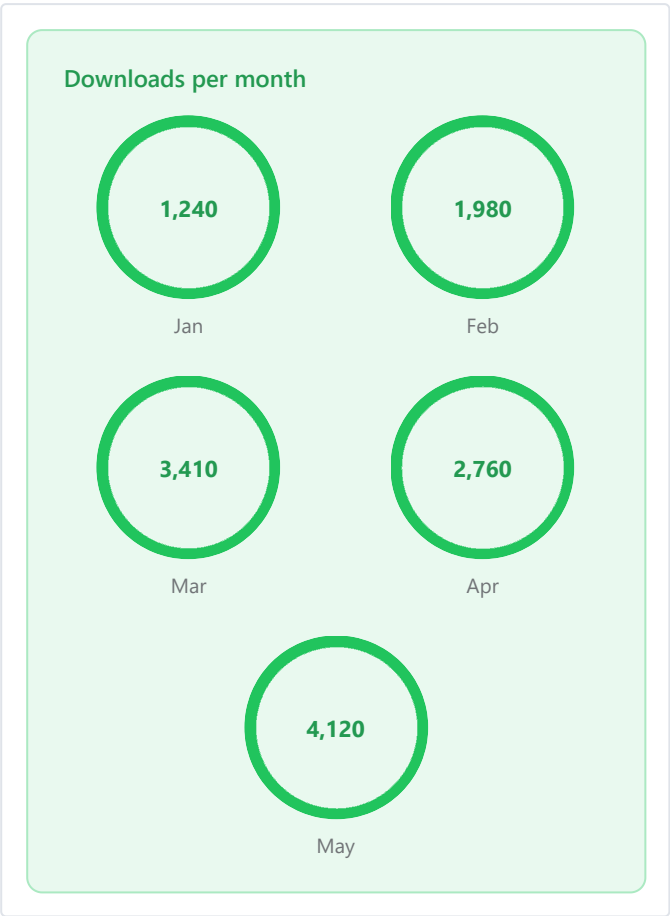
YOU TYPE

```
!!! chart_sparkline Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS



```
!!! chart_gauge Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```



```
!!! chart_gauge_multi Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```



## ● Gauges (minimal) `chart_gauge_minimal`

YOU TYPE

```
!!! chart_gauge_minimal Downloads per month
Jan :: 1,240
Feb :: 1,980
Mar :: 3,410
Apr :: 2,760
May :: 4,120
!!!->
```

JOPLIN SHOWS

### Downloads per month



## 5.30 Diagrams

9 BLOCKS

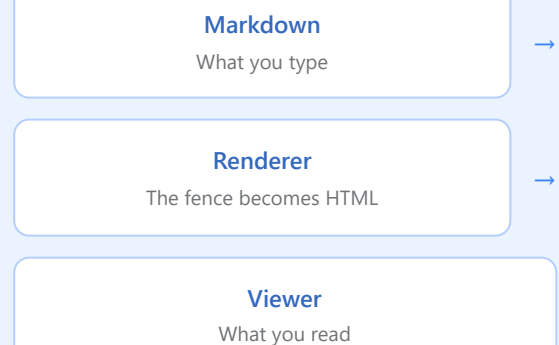
## ● Flow chart `flow` also: pipeline

YOU TYPE

```
!!! flow How a note is rendered
Markdown :: What you type
Renderer :: The fence becomes HTML
Viewer :: What you read
!!!->
```

JOPLIN SHOWS

### How a note is rendered



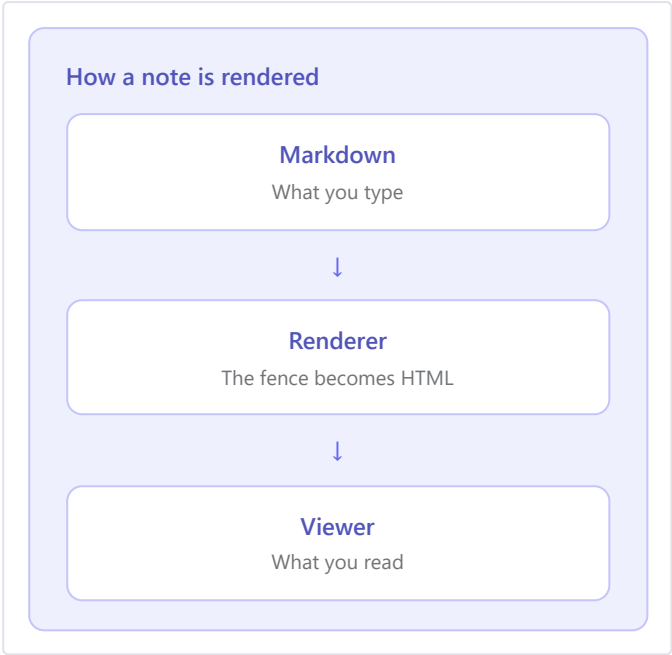
● **Flow chart (top to bottom)**

flow\_down

YOU TYPE

```
!!! flow_down How a note is rendered
Markdown :: What you type
Renderer :: The fence becomes HTML
Viewer :: What you read
!!!->
```

JOPLIN SHOWS



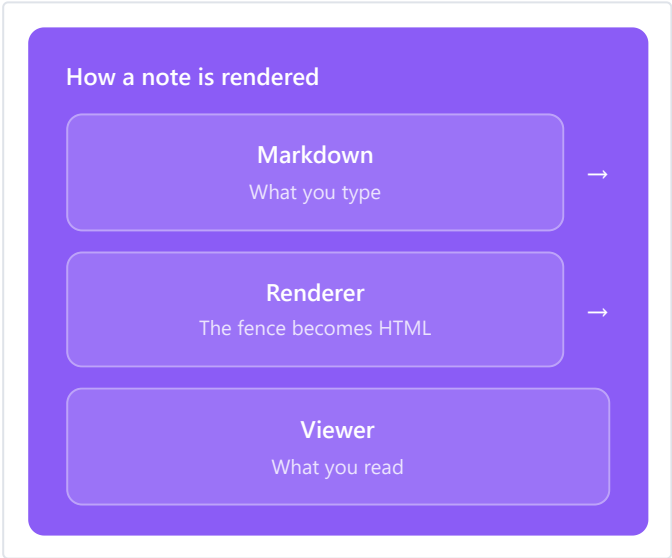
● **Flow chart (solid)**

flow\_solid

YOU TYPE

```
!!! flow_solid How a note is rendered
Markdown :: What you type
Renderer :: The fence becomes HTML
Viewer :: What you read
!!!->
```

JOPLIN SHOWS

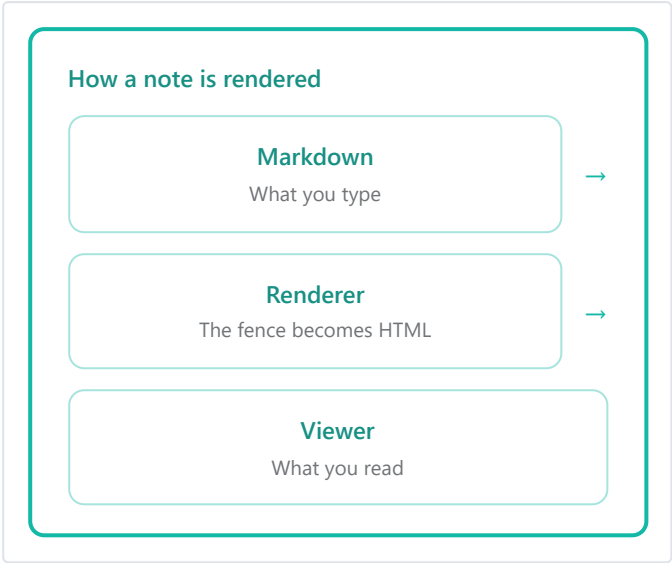


● **Flow chart (outline)** `flow_outline`

HTML blocks 1.1.0 · User manual

```
!!! flow_outline How a note is rendered
Markdown :: What you type
Renderer :: The fence becomes HTML
Viewer :: What you read
!!!->
```

JOPLIN SHOWS

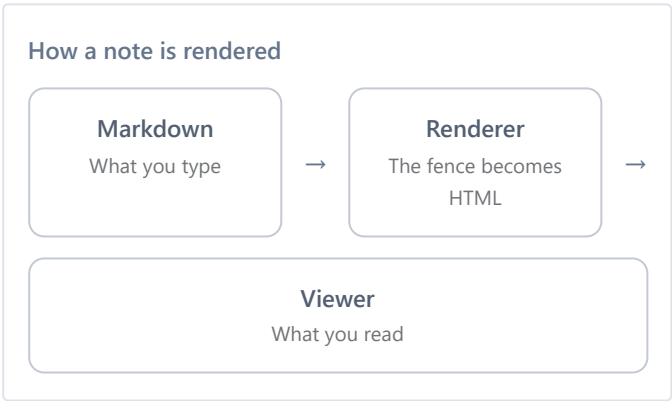


● **Flow chart (minimal)** `flow_minimal`

YOU TYPE

```
!!! flow_minimal How a note is rendered
Markdown :: What you type
Renderer :: The fence becomes HTML
Viewer :: What you read
!!!->
```

JOPLIN SHOWS

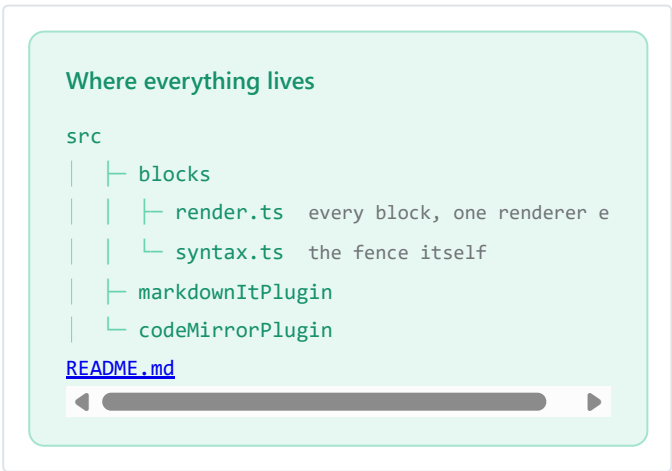


● **Tree / hierarchy** `tree` also: hierarchy filetree

YOU TYPE

```
!!! tree Where everything lives
src
 blocks
 render.ts :: every block, one renderer each
 syntax.ts :: the fence itself
 markdownItPlugin
 codeMirrorPlugin
README.md
!!!->
```

JOPLIN SHOWS



## ● Tree (outline) `tree_outline`

HTML Blocks 1.1.0 · User manual

```
!!! tree_outline Where everything lives
src
 blocks
 render.ts :: every block, one renderer each
 syntax.ts :: the fence itself
 markdownItPlugin
 codeMirrorPlugin
README.md
!!!->
```

JOPLIN SHOWS

### Where everything lives

```
src
| └─ blocks
| └─ render.ts every block, one renderer e
| └─ syntax.ts the fence itself
| └─ markdownItPlugin
| └─ codeMirrorPlugin
README.md
```

## ● Tree (minimal) `tree_minimal`

YOU TYPE

```
!!! tree_minimal Where everything lives
src
 blocks
 render.ts :: every block, one renderer each
 syntax.ts :: the fence itself
 markdownItPlugin
 codeMirrorPlugin
README.md
!!!->
```

JOPLIN SHOWS

### Where everything lives

```
src
| └─ blocks
| └─ render.ts every block, one renderer each
| └─ syntax.ts the fence itself
| └─ markdownItPlugin
| └─ codeMirrorPlugin
README.md
```

## ● Tree (terminal) `tree_terminal`

YOU TYPE

```
!!! tree_terminal Where everything lives
src
 blocks
 render.ts :: every block, one renderer each
 syntax.ts :: the fence itself
 markdownItPlugin
 codeMirrorPlugin
README.md
!!!->
```

JOPLIN SHOWS

```
src
| └─ blocks
| └─ render.ts every block, one renderer ea
| └─ syntax.ts the fence itself
| └─ markdownItPlugin
| └─ codeMirrorPlugin
README.md
```

## 5.31 Buttons & links

7 BLOCKS

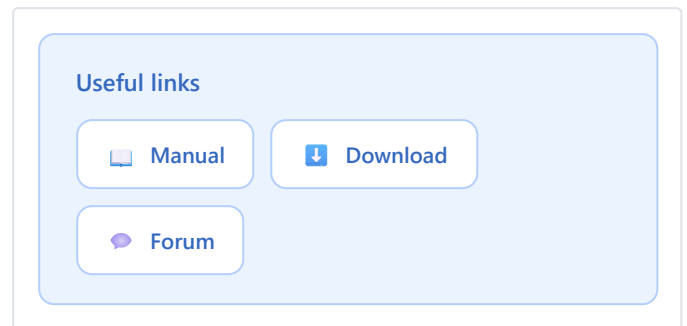


## ● Button row `buttons` also: links

HTML Blocks 1.1.0 · User manual

```
!!! buttons Useful links
📖 Manual :: https://joplinapp.org
⬇ Download :: https://joplinapp.org/download
💬 Forum :: https://discourse.joplinapp.org
!!!->
```

JOPLIN SHOWS

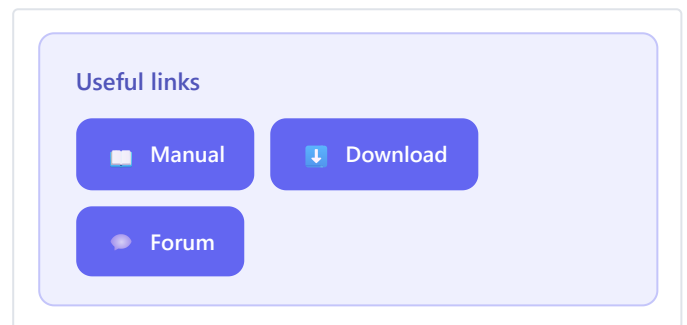


## ● Buttons (solid) `buttons_solid`

YOU TYPE

```
!!! buttons_solid Useful links
📖 Manual :: https://joplinapp.org
⬇ Download :: https://joplinapp.org/download
💬 Forum :: https://discourse.joplinapp.org
!!!->
```

JOPLIN SHOWS

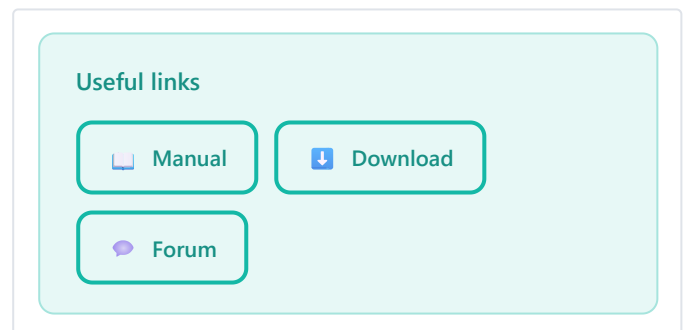


## ● Buttons (outline) `buttons_outline`

YOU TYPE

```
!!! buttons_outline Useful links
📖 Manual :: https://joplinapp.org
⬇ Download :: https://joplinapp.org/download
💬 Forum :: https://discourse.joplinapp.org
!!!->
```

JOPLIN SHOWS

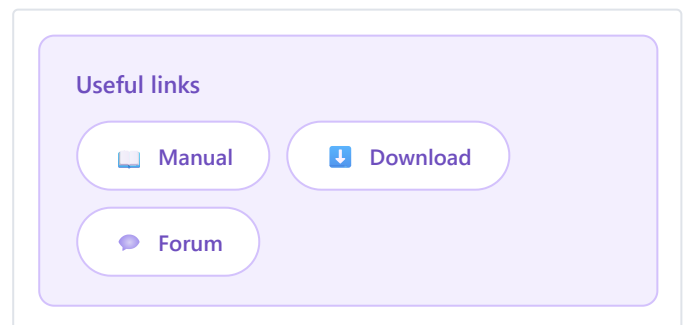


## ● Buttons (pill) `buttons_pill`

YOU TYPE

```
!!! buttons_pill Useful links
📖 Manual :: https://joplinapp.org
⬇ Download :: https://joplinapp.org/download
💬 Forum :: https://discourse.joplinapp.org
!!!->
```

JOPLIN SHOWS



## Buttons (full width) `buttons_block`

HTML Blocks 1.1.0 · User manual

```
!!! buttons_block Useful links
📖 Manual :: https://joplinapp.org
⬇ Download :: https://joplinapp.org/download
💬 Forum :: https://discourse.joplinapp.org
!!!->
```

JOPLIN SHOWS

### Useful links

📖 Manual

⬇ Download

💬 Forum

## Buttons (ghost) `buttons_ghost`

YOU TYPE

```
!!! buttons_ghost Useful links
📖 Manual :: https://joplinapp.org
⬇ Download :: https://joplinapp.org/download
💬 Forum :: https://discourse.joplinapp.org
!!!->
```

JOPLIN SHOWS

### Useful links

📖 Manual

⬇ Download

💬 Forum

## Call to action `buttons_cta`

YOU TYPE

```
!!! buttons_cta Useful links
📖 Manual :: https://joplinapp.org
⬇ Download :: https://joplinapp.org/download
💬 Forum :: https://discourse.joplinapp.org
!!!->
```

JOPLIN SHOWS

### Useful links

📖 Manual

⬇ Download

💬 Forum

## 5.32 ASCII & text art

17 BLOCKS

## ASCII art `ascii_art` also: `ascii` `art`

YOU TYPE

```
!!! ascii_art Shipping it

 / \ every space and blank line
| o o | survives exactly as typed
 ___/
!!!->
```

JOPLIN SHOWS

### Shipping it

⎓ o o ⎓ every space and blank line  
survives exactly as typed

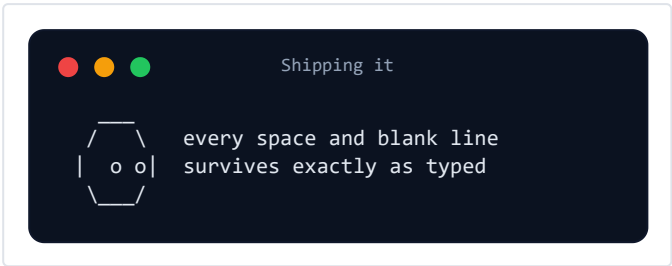
● **ASCII art (terminal)** `ascii_terminal`

HTML Blocks 1.1.0 · User manual

```
!!! ascii_terminal Shipping it

 / \ every space and blank line
| o o| survives exactly as typed
 ___/
!!!->
```

JOPLIN SHOWS



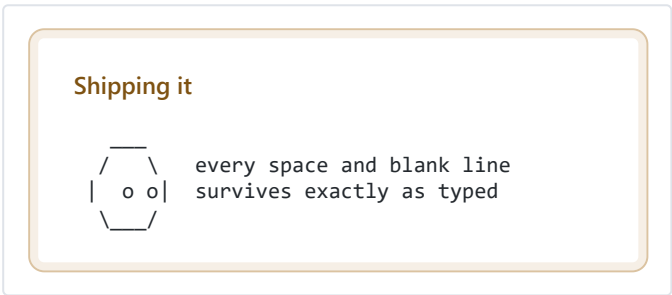
● **ASCII art (framed)** `ascii_frame`

YOU TYPE

```
!!! ascii_frame Shipping it

 / \ every space and blank line
| o o| survives exactly as typed
 ___/
!!!->
```

JOPLIN SHOWS



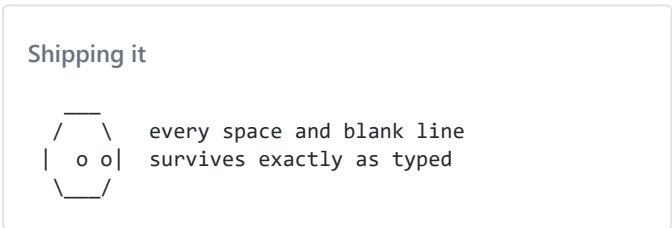
● **ASCII art (minimal)** `ascii_minimal`

YOU TYPE

```
!!! ascii_minimal Shipping it

 / \ every space and blank line
| o o| survives exactly as typed
 ___/
!!!->
```

JOPLIN SHOWS



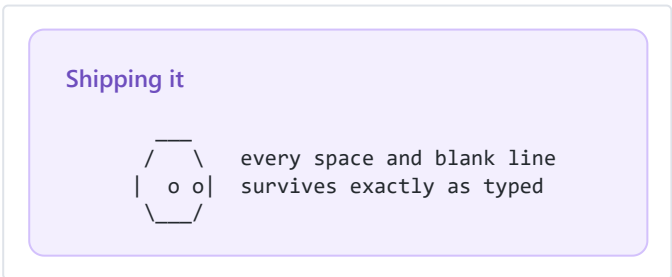
● **ASCII art (centred)** `ascii_center`

YOU TYPE

```
!!! ascii_center Shipping it

 / \ every space and blank line
| o o| survives exactly as typed
 ___/
!!!->
```

JOPLIN SHOWS



● **Big text banner** `big_text` also: `banner_text` `figlet`

YOU TYPE

```
!!! big_text
BIG TEXT
!!!->
```

JOPLIN SHOWS



## ● Big text (solid) `big_text_solid`

HTML Blocks 1.1.0 · User manual

```
!!! big_text_solid
BIG TEXT
!!!->
```

JOPLIN SHOWS

BIG TEXT

## ● Big text (gradient) `big_text_gradient`

YOU TYPE

```
!!! big_text_gradient
BIG TEXT
!!!->
```

JOPLIN SHOWS

BIG TEXT

## ● Big text (neon) `big_text_neon`

YOU TYPE

```
!!! big_text_neon
BIG TEXT
!!!->
```

JOPLIN SHOWS

BIG TEXT

## ● Big text (minimal) `big_text_minimal`

YOU TYPE

```
!!! big_text_minimal
BIG TEXT
!!!->
```

JOPLIN SHOWS

BIG TEXT

## ● Gradient headline `text_gradient`

YOU TYPE

```
!!! text_gradient Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

**A simple container.  
The body is ordinary  
markdown.**

## ● Neon headline `text_neon`

HTML Blocks 1.1.0 · User manual

```
!!! text_neon Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

**A simple container.  
The body is ordinary  
markdown.**

## ● Outlined headline `text_outline`

YOU TYPE

```
!!! text_outline Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

**A simple container.  
The body is ordinary  
markdown.**

## ● 3D headline `text_3d`

YOU TYPE

```
!!! text_3d Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

**A simple container.  
The body is ordinary  
markdown.**

## ● Rubber stamp `text_stamp`

YOU TYPE

```
!!! text_stamp Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

**A SIMPLE  
CONTAINER. THE  
BODY IS ORDINARY  
MARKDOWN.**

## ● Spaced caps `text_spaced`

HTML Blocks 1.1.0 · User manual

JOPLIN SHOWS

```
!!! text_spaced Box title
A simple container. The body is ordinary
markdown.
!!!->
```

Box title

A SIMPLE CONTAINER. THE  
BODY IS ORDINARY  
MARKDOWN.

## ● Long shadow headline `text_shadow`

YOU TYPE

JOPLIN SHOWS

```
!!! text_shadow Box title
A simple container. The body is ordinary
markdown.
!!!->
```

Box title

A simple container.  
The body is ordinary  
markdown.

## 5.33 Animations

15 BLOCKS

### ● Fade in `anim_fade`

YOU TYPE

JOPLIN SHOWS

```
!!! anim_fade Box title
A simple container. The body is ordinary
markdown.
!!!->
```

### ● Slide in `anim_slide`

YOU TYPE

JOPLIN SHOWS

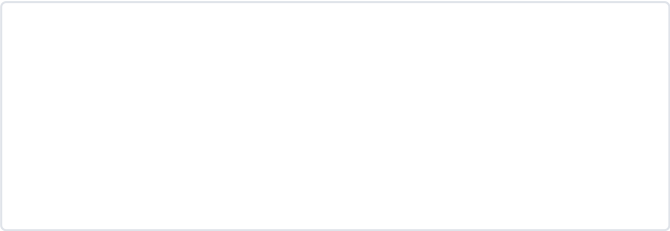
```
!!! anim_slide Box title
A simple container. The body is ordinary
markdown.
!!!->
```

● **Rise up** anim\_rise

HTML Blocks 1.1.0 · User manual

```
!!! anim_rise Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

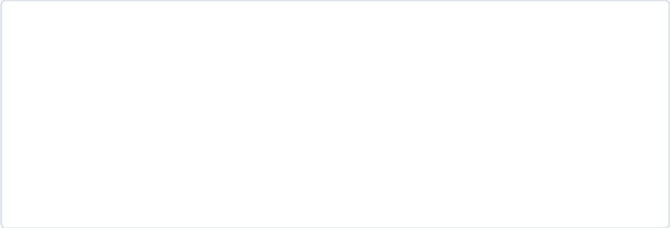


● **Zoom in** anim\_zoom

YOU TYPE

```
!!! anim_zoom Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

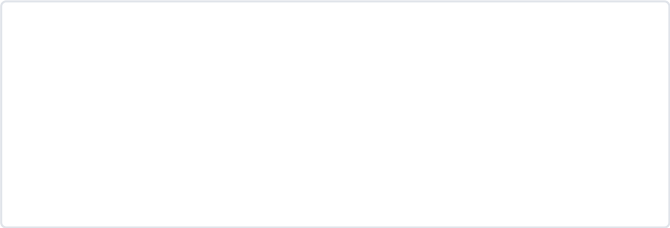


● **Flip in** anim\_flip

YOU TYPE

```
!!! anim_flip Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

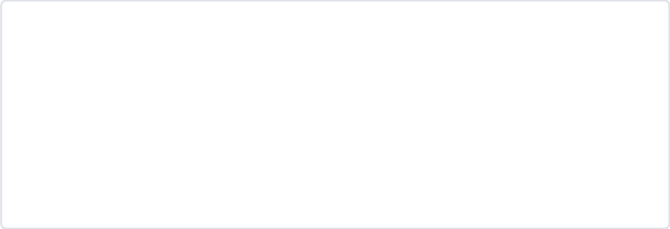


● **Wipe reveal** anim\_reveal

YOU TYPE

```
!!! anim_reveal Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

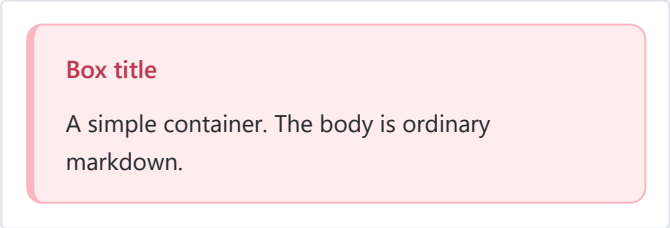


● **Pulse** anim\_pulse

YOU TYPE

```
!!! anim_pulse Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS



## ● Bounce `anim_bounce`

HTML Blocks 1.1.0 · User manual

```
!!! anim_bounce Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary  
markdown.

## ● Shake `anim_shake`

YOU TYPE

```
!!! anim_shake Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary  
markdown.

## ● Float `anim_float`

YOU TYPE

```
!!! anim_float Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary  
markdown.

## ● Glow `anim_glow`

YOU TYPE

```
!!! anim_glow Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary  
markdown.

## ● Moving gradient `anim_gradient`

YOU TYPE

```
!!! anim_gradient Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

### Box title

A simple container. The body is ordinary  
markdown.



Blinking border

anim\_blink

HTML blocks 1.1.0 · User manual

```
!!! anim_blink Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

A simple container. The body is ordinary  
markdown.

Typewriter

anim\_typewriter

YOU TYPE

```
!!! anim_typewriter Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

|

Scrolling marquee

anim\_marquee

YOU TYPE

```
!!! anim_marquee Box title
A simple container. The body is ordinary
markdown.
!!!->
```

JOPLIN SHOWS

Box title

As

## 6 Behaviour worth knowing

HTML Blocks 1.1.0 - User manual

### Markdown inside blocks

Cards, callouts, boxes, quotes, collapsible sections and grid cells run their contents through Joplin's normal markdown pipeline, so anything you can write in a note works inside them.

```
!!! box_shadow Markdown still works
Bold, *italic*, `code`, [links]
(https://joplinapp.org)
```

1. Ordered lists
  2. Tables, images, footnotes
- ```
!!!->
```

Markdown still works

Bold, *italic*, `code`, [links](#)

1. Ordered lists
2. Tables, images, footnotes

Line-based blocks

Lists, steps, timelines, stat tiles, badges and key/value tables read one item per line. Blank lines are ignored, and a leading `-`, `*` or `+` is stripped if you type one out of habit. Inline markdown still applies within each line.

Unclosed blocks

A block with no closing fence runs to the end of the note rather than disappearing. That keeps the preview usable while you are still typing.

Unknown types

A type the plugin does not recognise is not an error. It renders as a neutral box with the type shown as a badge, so a typo is visible rather than silent.

```
!!! card_turquoise Not a real type
Still rendered, with the type shown as a badge.
!!!->
```

Not a real type

card_turquoise

Still rendered, with the type shown as a badge.

Export and themes

Blocks are plain HTML and CSS, so they survive export to PDF and HTML. Colours are mixed against the current Joplin theme background, which means the same block reads correctly in both light and dark themes.

7 Troubleshooting

HTML Blocks 1.1.0 - User manual

SYMPTOM	CAUSE AND FIX
"Please upgrade Joplin to version X to use this plugin"	The installed build declares a minimum Joplin version newer than yours. This release requires 3.0.0. Remove the plugin, restart, and install the current <code>.jpl</code> .
Blocks show as literal <code>!!!</code> text in the viewer	The content script is not loaded - usually the plugin failed to start. Check <i>Tools</i> → <i>Options</i> → <i>Plugins</i> that it is enabled, then restart Joplin.
Nothing renders after an update	Joplin caches content scripts. Restart the app; a full quit is more reliable than closing the window.
No colour in the editor	Editor highlighting is off, or the note was open before you changed the setting. Close and reopen the note.
The block swallowed the rest of my note	A missing closing fence. Add <code>!!!-></code> where the block should end.
A block renders as a plain box with a badge	The type is misspelled. Check the id against appendix A, or insert it from the picker instead.

A Index of every block id

HTML Blocks 1.1.0 - User manual

ID	NAME	CATEGORY	ALIASES
card_light_blue	Light blue card	Cards	card_lightblue card_sky
card_blue	Blue card	Cards	-
card_indigo	Indigo card	Cards	-
card_violet	Violet card	Cards	-
card_purple	Purple card	Cards	-
card_fuchsia	Fuchsia card	Cards	-
card_pink	Pink card	Cards	-
card_rose	Rose card	Cards	-
card_red	Red card	Cards	-
card_orange	Orange card	Cards	-
card_amber	Amber card	Cards	-
card_yellow	Yellow card	Cards	-
card_light_green	Light green card	Cards	card_lightgreen card_lime
card_green	Green card	Cards	-
card_emerald	Emerald card	Cards	-
card_teal	Teal card	Cards	-
card_cyan	Cyan card	Cards	-
card_slate	Slate card	Cards	-
card_gray	Gray card	Cards	card_grey
card_brown	Brown card	Cards	-
card_dark	Dark card	Cards	-
card_solid_blue	Blue solid card	Cards · Solid	-
card_solid_indigo	Indigo solid card	Cards · Solid	-
card_solid_violet	Violet solid card	Cards · Solid	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
card_solid_purple	Purple solid card	Cards · Solid	-
card_solid_pink	Pink solid card	Cards · Solid	-
card_solid_red	Red solid card	Cards · Solid	-
card_solid_orange	Orange solid card	Cards · Solid	-
card_solid_amber	Amber solid card	Cards · Solid	-
card_solid_green	Green solid card	Cards · Solid	-
card_solid_teal	Teal solid card	Cards · Solid	-
card_solid_cyan	Cyan solid card	Cards · Solid	-
card_solid_slate	Slate solid card	Cards · Solid	-
card_outline_blue	Blue outline card	Cards · Outline	-
card_outline_indigo	Indigo outline card	Cards · Outline	-
card_outline_violet	Violet outline card	Cards · Outline	-
card_outline_purple	Purple outline card	Cards · Outline	-
card_outline_pink	Pink outline card	Cards · Outline	-
card_outline_red	Red outline card	Cards · Outline	-
card_outline_orange	Orange outline card	Cards · Outline	-
card_outline_amber	Amber outline card	Cards · Outline	-
card_outline_green	Green outline card	Cards · Outline	-
card_outline_teal	Teal outline card	Cards · Outline	-
card_outline_cyan	Cyan outline card	Cards · Outline	-
card_outline_slate	Slate outline card	Cards · Outline	-
card_gradient_blue	Blue gradient card	Cards · Gradient	-
card_gradient_indigo	Indigo gradient card	Cards · Gradient	-
card_gradient_violet	Violet gradient card	Cards · Gradient	-
card_gradient_purple	Purple gradient card	Cards · Gradient	-
card_gradient_pink	Pink gradient card	Cards · Gradient	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
card_gradient_red	Red gradient card	Cards · Gradient	-
card_gradient_orange	Orange gradient card	Cards · Gradient	-
card_gradient_amber	Amber gradient card	Cards · Gradient	-
card_gradient_green	Green gradient card	Cards · Gradient	-
card_gradient_teal	Teal gradient card	Cards · Gradient	-
card_gradient_cyan	Cyan gradient card	Cards · Gradient	-
card_gradient_slate	Slate gradient card	Cards · Gradient	-
card_elevated_blue	Blue elevated card	Cards · Elevated	-
card_elevated_indigo	Indigo elevated card	Cards · Elevated	-
card_elevated_violet	Violet elevated card	Cards · Elevated	-
card_elevated_purple	Purple elevated card	Cards · Elevated	-
card_elevated_pink	Pink elevated card	Cards · Elevated	-
card_elevated_red	Red elevated card	Cards · Elevated	-
card_elevated_orange	Orange elevated card	Cards · Elevated	-
card_elevated_amber	Amber elevated card	Cards · Elevated	-
card_elevated_green	Green elevated card	Cards · Elevated	-
card_elevated_teal	Teal elevated card	Cards · Elevated	-
card_elevated_cyan	Cyan elevated card	Cards · Elevated	-
card_elevated_slate	Slate elevated card	Cards · Elevated	-
card_glass_blue	Blue glass card	Cards · Glass	-
card_glass_violet	Violet glass card	Cards · Glass	-
card_glass_pink	Pink glass card	Cards · Glass	-
card_glass_red	Red glass card	Cards · Glass	-
card_glass_orange	Orange glass card	Cards · Glass	-
card_glass_green	Green glass card	Cards · Glass	-
card_glass_teal	Teal glass card	Cards · Glass	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
<code>card_glass_slate</code>	Slate glass card	Cards · Glass	-
<code>card_neon_blue</code>	Blue neon card	Cards · Neon	-
<code>card_neon_violet</code>	Violet neon card	Cards · Neon	-
<code>card_neon_pink</code>	Pink neon card	Cards · Neon	-
<code>card_neon_red</code>	Red neon card	Cards · Neon	-
<code>card_neon_orange</code>	Orange neon card	Cards · Neon	-
<code>card_neon_green</code>	Green neon card	Cards · Neon	-
<code>card_neon_teal</code>	Teal neon card	Cards · Neon	-
<code>card_neon_slate</code>	Slate neon card	Cards · Neon	-
<code>card_minimal_blue</code>	Blue minimal card	Cards · Minimal	-
<code>card_minimal_violet</code>	Violet minimal card	Cards · Minimal	-
<code>card_minimal_pink</code>	Pink minimal card	Cards · Minimal	-
<code>card_minimal_red</code>	Red minimal card	Cards · Minimal	-
<code>card_minimal_orange</code>	Orange minimal card	Cards · Minimal	-
<code>card_minimal_green</code>	Green minimal card	Cards · Minimal	-
<code>card_minimal_teal</code>	Teal minimal card	Cards · Minimal	-
<code>card_minimal_slate</code>	Slate minimal card	Cards · Minimal	-
<code>card_ribbon_blue</code>	Blue ribbon card	Cards · Ribbon	-
<code>card_ribbon_violet</code>	Violet ribbon card	Cards · Ribbon	-
<code>card_ribbon_pink</code>	Pink ribbon card	Cards · Ribbon	-
<code>card_ribbon_red</code>	Red ribbon card	Cards · Ribbon	-
<code>card_ribbon_orange</code>	Orange ribbon card	Cards · Ribbon	-
<code>card_ribbon_green</code>	Green ribbon card	Cards · Ribbon	-
<code>card_ribbon_teal</code>	Teal ribbon card	Cards · Ribbon	-
<code>card_ribbon_slate</code>	Slate ribbon card	Cards · Ribbon	-
<code>card_dashed_blue</code>	Blue dashed card	Cards · Dashed	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
<code>card_dashed_violet</code>	Violet dashed card	Cards · Dashed	-
<code>card_dashed_pink</code>	Pink dashed card	Cards · Dashed	-
<code>card_dashed_red</code>	Red dashed card	Cards · Dashed	-
<code>card_dashed_orange</code>	Orange dashed card	Cards · Dashed	-
<code>card_dashed_green</code>	Green dashed card	Cards · Dashed	-
<code>card_dashed_teal</code>	Teal dashed card	Cards · Dashed	-
<code>card_dashed_slate</code>	Slate dashed card	Cards · Dashed	-
<code>card_underline_blue</code>	Blue underline card	Cards · Underline	-
<code>card_underline_violet</code>	Violet underline card	Cards · Underline	-
<code>card_underline_pink</code>	Pink underline card	Cards · Underline	-
<code>card_underline_red</code>	Red underline card	Cards · Underline	-
<code>card_underline_orange</code>	Orange underline card	Cards · Underline	-
<code>card_underline_green</code>	Green underline card	Cards · Underline	-
<code>card_underline_teal</code>	Teal underline card	Cards · Underline	-
<code>card_underline_slate</code>	Slate underline card	Cards · Underline	-
<code>callout_info</code>	Info	Callouts	<code>info</code>
<code>callout_tip</code>	Tip	Callouts	<code>tip</code> <code>hint</code>
<code>callout_note</code>	Note	Callouts	<code>note</code>
<code>callout_success</code>	Success	Callouts	<code>success</code> <code>done</code>
<code>callout_warning</code>	Warning	Callouts	<code>warning</code> <code>caution</code>
<code>callout_danger</code>	Danger	Callouts	<code>danger</code> <code>error</code>
<code>callout_question</code>	Question	Callouts	<code>question</code> <code>faq</code>
<code>callout_example</code>	Example	Callouts	<code>example</code>
<code>callout_bug</code>	Bug	Callouts	<code>bug</code>
<code>callout_todo</code>	To do	Callouts	<code>todo</code>
<code>callout_abstract</code>	Abstract	Callouts	<code>abstract</code> <code>summary</code> <code>tldr</code>

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual callout_important	Important	Callouts	important
callout_key	Key point	Callouts	key takeaway
callout_idea	Idea	Callouts	idea
callout_quote	Quote	Callouts	-
callout_security	Security	Callouts	security
callout_link	Link	Callouts	link seealso
callout_download	Download	Callouts	download
callout_update	Update	Callouts	update changelog
callout_deprecated	Deprecated	Callouts	deprecated
callout_experimental	Experimental	Callouts	experimental beta
callout_performance	Performance	Callouts	performance perf
callout_cost	Cost	Callouts	cost money
callout_deadline	Deadline	Callouts	deadline due
callout_reference	Reference	Callouts	reference source
callout_star	Highlight	Callouts	highlight_note
callout_people	People	Callouts	people who
callout_location	Location	Callouts	location where
callout_info_solid	Info (solid)	Callouts · Solid	-
callout_tip_solid	Tip (solid)	Callouts · Solid	-
callout_note_solid	Note (solid)	Callouts · Solid	-
callout_success_solid	Success (solid)	Callouts · Solid	-
callout_warning_solid	Warning (solid)	Callouts · Solid	-
callout_danger_solid	Danger (solid)	Callouts · Solid	-
callout_question_solid	Question (solid)	Callouts · Solid	-
callout_example_solid	Example (solid)	Callouts · Solid	-
callout_bug_solid	Bug (solid)	Callouts · Solid	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual	callout_todo_solid	Callouts · Solid	-
	callout_info_outline	Callouts · Outline	-
	callout_tip_outline	Callouts · Outline	-
	callout_note_outline	Callouts · Outline	-
	callout_success_outline	Callouts · Outline	-
	callout_warning_outline	Callouts · Outline	-
	callout_danger_outline	Callouts · Outline	-
	callout_question_outline	Callouts · Outline	-
	callout_example_outline	Callouts · Outline	-
	callout_bug_outline	Callouts · Outline	-
	callout_todo_outline	Callouts · Outline	-
	callout_info_minimal	Callouts · Minimal	-
	callout_tip_minimal	Callouts · Minimal	-
	callout_note_minimal	Callouts · Minimal	-
	callout_success_minimal	Callouts · Minimal	-
	callout_warning_minimal	Callouts · Minimal	-
	callout_danger_minimal	Callouts · Minimal	-
	callout_question_minimal	Callouts · Minimal	-
	callout_example_minimal	Callouts · Minimal	-
	callout_bug_minimal	Callouts · Minimal	-
	callout_todo_minimal	Callouts · Minimal	-
	list_style1	Lists	list_dot
	list_style2	Lists	list_number
	list_style3	Lists	list_check_marks
	list_style4	Lists	list_arrow
	list_style5	Lists	list_boxed

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
list_style6	Separated rows	Lists	list_separated
list_square	Square bullets	Lists	-
list_dash	Dashes	Lists	-
list_star	Stars	Lists	-
list_alpha	Lettered	Lists	-
list_roman	Roman numerals	Lists	-
list_chevron	Chevrons	Lists	-
list_plus	Plus signs	Lists	-
list_number_boxed	Numbered boxes	Lists	-
list_cards	Card rows	Lists	-
list_pills	Pill rows	Lists	-
list_ranked	Ranked (medals)	Lists	-
list_icons	Icon bullets	Lists	-
list_stripped	Striped rows	Lists	-
list_inline	Inline / comma free	Lists	-
list_style1_solid	Dot pills (solid)	Lists · Themed	-
list_style2_solid	Numbered circles (solid)	Lists · Themed	-
list_style3_solid	Check marks (solid)	Lists · Themed	-
list_style1_outline	Dot pills (outline)	Lists · Themed	-
list_style2_outline	Numbered circles (outline)	Lists · Themed	-
list_style3_outline	Check marks (outline)	Lists · Themed	-
list_style1_minimal	Dot pills (minimal)	Lists · Themed	-
list_style2_minimal	Numbered circles (minimal)	Lists · Themed	-
list_style3_minimal	Check marks (minimal)	Lists · Themed	-
list_check	Checklist	Checklists	-
checklist_outline	Checklist (outline)	Checklists	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
checklist_boxed	Checklist (boxed rows)	Checklists	-
checklist_minimal	Checklist (minimal)	Checklists	-
steps	Steps	Steps	-
steps_solid	Steps (solid)	Steps	-
steps_outline	Steps (outline)	Steps	-
steps_minimal	Steps (minimal)	Steps	-
steps_elevated	Steps (elevated)	Steps	-
timeline	Timeline	Timelines	-
timeline_solid	Timeline (solid)	Timelines	-
timeline_outline	Timeline (outline)	Timelines	-
timeline_minimal	Timeline (minimal)	Timelines	-
timeline_elevated	Timeline (elevated)	Timelines	-
stats	Stat tiles	Numbers	-
stats_solid	Stat tiles (solid)	Numbers	-
stats_outline	Stat tiles (outline)	Numbers	-
stats_gradient	Stat tiles (gradient)	Numbers	-
stats_elevated	Stat tiles (elevated)	Numbers	-
progress	Progress bars	Numbers	bars
progress_stripped	Progress bars (striped)	Numbers	-
progress_slim	Progress bars (slim)	Numbers	-
progress_outline	Progress bars (outline)	Numbers	-
rating	Star ratings	Numbers	stars
rating_minimal	Star ratings (minimal)	Numbers	-
grid_2	Grid - 2 columns	Grids & columns	-
grid_3	Grid - 3 columns	Grids & columns	-
grid_4	Grid - 4 columns	Grids & columns	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
grid_2_solid	Grid - 2 solid	Grids & columns	-
grid_2_outline	Grid - 2 outline	Grids & columns	-
grid_3_elevated	Grid - 3 elevated	Grids & columns	-
columns_2	Plain 2 columns	Grids & columns	-
columns_3	Plain 3 columns	Grids & columns	-
features_2	Feature grid - 2 columns	Grids & columns	-
features_3	Feature grid - 3 columns	Grids & columns	-
features_solid	Feature grid - solid	Grids & columns	-
features_outline	Feature grid - outline	Grids & columns	-
features_elevated	Feature grid - elevated	Grids & columns	-
box_plain	Plain box	Boxes	-
box_dashed	Dashed box	Boxes	-
box_shadow	Shadow box	Boxes	-
box_outline	Outline box	Boxes	-
box_solid	Solid box	Boxes	-
box_glass	Glass box	Boxes	-
box_neon	Neon box	Boxes	-
box_ribbon	Ribbon box	Boxes	-
box_underline	Underlined box	Boxes	-
highlight	Highlight strip	Boxes	highlight_box
note_paper	Sticky note	Boxes	sticky
box_terminal	Terminal window	Boxes	terminal
box_ticket	Ticket	Boxes	-
box_corner	Corner accent box	Boxes	-
box_frame	Framed box	Boxes	-
box_center	Centred box	Boxes	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual	banner	Banners & heroes	-
	banner_blue	Banners & heroes	-
	banner_green	Banners & heroes	-
	banner_red	Banners & heroes	-
	banner_orange	Banners & heroes	-
	banner_dark	Banners & heroes	-
	banner_flat	Banners & heroes	-
	hero	Banners & heroes	-
	hero_dark	Banners & heroes	-
	hero_purple	Banners & heroes	-
	hero_outline	Banners & heroes	-
	section_title	Banners & heroes	-
	quote_box	Quotes	quote
	quote_solid	Quotes	-
	quote_minimal	Quotes	-
	quote_pull	Quotes	-
	quote_card	Quotes	-
	details	Collapsible	collapse spoiler
	details_open	Collapsible (open by default)	-
	details_solid	Collapsible (solid header)	-
	details_outline	Collapsible (outline)	-
	details_minimal	Collapsible (minimal)	-
	faq_list	Collapsible	questions qa
	faq_list_minimal	Collapsible	-
	badges	Badges & tags	-
	badges_solid	Badges & tags	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual badges_outline	Badges (outline)	Badges & tags	-
badges_tags	Tags	Badges & tags	tags
badges_square	Square badges	Badges & tags	-
keyvalue	Key / value table	Tables & data	kv fields
keyvalue_stripped	Key / value (stripped)	Tables & data	-
keyvalue_solid	Key / value (solid)	Tables & data	-
keyvalue_minimal	Key / value (minimal)	Tables & data	-
table	Table	Tables & data	-
table_stripped	Table (stripped)	Tables & data	-
table_minimal	Table (minimal)	Tables & data	-
table_bordered	Table (bordered)	Tables & data	-
table_compact	Table (compact)	Tables & data	-
table_solid	Table (solid header)	Tables & data	-
table_outline	Table (outline)	Tables & data	-
table_elevated	Table (elevated)	Tables & data	-
table_rowhead	Table (row headings)	Tables & data	-
table_matrix	Feature matrix	Tables & data	matrix
pros_cons	Pros and cons	Tables & data	proscons compare
pros_cons_outline	Pros and cons (outline)	Tables & data	-
chat	Chat transcript	Tables & data	conversation
chat_minimal	Chat transcript (minimal)	Tables & data	-
chart_column	Column chart	Charts	chart bars_vertical
chart_column_multi	Column chart (multi-colour)	Charts	-
chart_column_minimal	Column chart (minimal)	Charts	-
chart_column_elevated	Column chart (elevated)	Charts	-
chart_bar	Bar chart	Charts	barchart

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual chart_bar_multi	Bar chart (multi-colour)	Charts	-
chart_bar_minimal	Bar chart (minimal)	Charts	-
chart_pie	Pie chart	Charts	pie
chart_donut	Donut chart	Charts	donut
chart_donut_elevated	Donut chart (elevated)	Charts	-
chart_stacked	Stacked bar	Charts	stacked
chart_line	Line chart	Charts	graph linechart
chart_area	Area chart	Charts	areachart
chart_line_minimal	Line chart (minimal)	Charts	-
chart_sparkline	Sparkline	Charts	sparkline
chart_gauge	Gauges	Charts	gauge dials
chart_gauge_multi	Gauges (multi-colour)	Charts	-
chart_gauge_minimal	Gauges (minimal)	Charts	-
flow	Flow chart	Diagrams	pipeline
flow_down	Flow chart (top to bottom)	Diagrams	-
flow_solid	Flow chart (solid)	Diagrams	-
flow_outline	Flow chart (outline)	Diagrams	-
flow_minimal	Flow chart (minimal)	Diagrams	-
tree	Tree / hierarchy	Diagrams	hierarchy filetree
tree_outline	Tree (outline)	Diagrams	-
tree_minimal	Tree (minimal)	Diagrams	-
tree_terminal	Tree (terminal)	Diagrams	-
buttons	Button row	Buttons & links	links
buttons_solid	Buttons (solid)	Buttons & links	-
buttons_outline	Buttons (outline)	Buttons & links	-
buttons_pill	Buttons (pill)	Buttons & links	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual			
buttons_block	Buttons (full width)	Buttons & links	-
buttons_ghost	Buttons (ghost)	Buttons & links	-
buttons_cta	Call to action	Buttons & links	-
ascii_art	ASCII art	ASCII & text art	ascii art
ascii_terminal	ASCII art (terminal)	ASCII & text art	-
ascii_frame	ASCII art (framed)	ASCII & text art	-
ascii_minimal	ASCII art (minimal)	ASCII & text art	-
ascii_center	ASCII art (centred)	ASCII & text art	-
big_text	Big text banner	ASCII & text art	banner_text figlet
big_text_solid	Big text (solid)	ASCII & text art	-
big_text_gradient	Big text (gradient)	ASCII & text art	-
big_text_neon	Big text (neon)	ASCII & text art	-
big_text_minimal	Big text (minimal)	ASCII & text art	-
text_gradient	Gradient headline	ASCII & text art	-
text_neon	Neon headline	ASCII & text art	-
text_outline	Outlined headline	ASCII & text art	-
text_3d	3D headline	ASCII & text art	-
text_stamp	Rubber stamp	ASCII & text art	-
text_spaced	Spaced caps	ASCII & text art	-
text_shadow	Long shadow headline	ASCII & text art	-
anim_fade	Fade in	Animations	-
anim_slide	Slide in	Animations	-
anim_rise	Rise up	Animations	-
anim_zoom	Zoom in	Animations	-
anim_flip	Flip in	Animations	-
anim_reveal	Wipe reveal	Animations	-

ID	NAME	CATEGORY	ALIASES
HTML Blocks 1.1.0 · User manual anim_pulse	Pulse	Animations	-
anim_bounce	Bounce	Animations	-
anim_shake	Shake	Animations	-
anim_float	Float	Animations	-
anim_glow	Glow	Animations	-
anim_gradient	Moving gradient	Animations	-
anim_blink	Blinking border	Animations	-
anim_typewriter	Typewriter	Animations	-
anim_marquee	Scrolling marquee	Animations	-